
Environmental Pollution Causes Effects And Control Impression

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WESTON KENDRICK

A Concise Textbook of Environmental Pollution New Age International
 THE ENVIRONMENT Pollution: causes, effects and mitigation measures volume one is written to enable the readers (the educated, the students, the professionals and the non-professionals) understand pollution and to educate them in the most simplified manner with a view to taking necessary actions for a healthy living in a clean environment. Pollution which is one of the major contributors to climate change continue to have huge adverse effects on every nation (i.e. the people, the economy, agriculture, infrastructure, etc). Hence there is an urgent need for enlightenment and compulsory appropriate actions to be taken by every individual, every organization and every nation. This book provides the needed information to deal with pollution locally and globally.

Water Pollution CRC Press

Water Pollution: Causes, Effects And Control Is A Book Providing Comprehensive Information On The Fundamentals And Latest Developments In The Field Of Water Pollution. The Book Is Divided Into 28 Chapters Covering Almost All The Aspect Of Water Pollution Including Water Resources And General Properties Of Water; History Of Water Pollution And Legislation; Origin, Sources And Effects Of Pollutants; Bioaccumulation And Biomagnification; Toxicity Testing And Interaction Of Toxicities In Combination; Water Quality Standards; Biomonitoring Of Water Pollution; Bacteriological Examination And Purification Of Drinking Water; Monitoring And Control Of Pollution In Lakes, Rivers, Estuaries And Coastal Waters; Physical And Biological Structure Of Aquatic Systems; And Structure, Properties And Uses Of Water. Some Important Topics Like Eutrophication, Organic Pollution, Oil Pollution And Thermal Pollution Have Been Discussed In Detail. The Water Pollution Caused By Pesticides, Heavy Metals, Radio Nuclides And Toxic Organics And Inorganic Along With The Water

Quality Problems Associated With Water-Borne Pathogens And Nuisance Algae Have Also Been Dealt With Extensively. The Book Covers In Detail The Flow Measurement And Characterization Of Waste Waters In Industries, And Control Of Water Pollution By Employing Various Techniques For Treatment Of Biological And Nonbiological Wastes. The Considerations For Recycling And Utilization Of Waste Waters Have Also Found A Place In The Book. Special Topic Has Also Been Given On Water Pollution Scenario And Water Related Policies And Programmes In India. The Book Shall Be Of Immediate Interest To The Students Of Environmental Science, Life Science And Social Sciences Both At Undergraduate And Postgraduate Levels. People From A Wide Variety Of Other Disciplines Like Civil, Chemical And Environmental Engineering; Pollution Control Authorities; Industries; And Practicing Engineers, Consultants And Researchers Will Also Find The Book Of Great Interest.

Microplastic Pollution: Causes, Effects and Control Independently Published

ABOUT THE BOOK In recent years there had been more concern worldwide for environmental issues and there have been increasing efforts to understand the causes of environmental problems and find local and global solutions to these problems. The main purpose of the book, 'Introduction to Environmental Issues; causes, effects and solutions', is to raise the awareness of people to some environmental issues. The awareness of these issues is important at the government and public level, especially for students in the secondary schools, colleges and universities because they are the future stakeholders of the environment. The aim of the book is to present an overview of environmental problems created by human beings in their quest to produce food and make life comfortable - to highlight the effects of these problems on the environment, living organisms and on human beings themselves - to draw attention to the work of individuals, groups and some governments in their effort to solve some of the environmental problems and preserve the physical environment, biodiversity and the world in general for the future generations. The book covers topical issues, such as, Pollution, Acid rain, Desertification, Global Warning, Climate change, Conservation of natural resources and biodiversity, Renewable energy and Sustainable development.

Atmospheric Pollution APH Publishing

Realistic the real problem in the environment has been very big task to reach out the people. This book gives the glimpse of some basic pollution and how it affects the society and environment in simple way with good content. This book contains eight chapters. Chapter 1 briefs general introduction about pollution. The remaining chapters deal with the sources, causes, effects and control measures of different kinds of pollution such as: (i) Air pollution (ii) Water pollution (iii) Soil pollution (iv) Thermal pollution (v) Noise pollution (vi) Radioactive pollution (vii) Light pollution

Health Effects of Environmental Pollutants Callisto Reference
Twenty years on from the first edition of *Pollution* and the topic remains high in the public awareness. Environmental pollution is now a major area of research, consultancy and technological development and is a priority for the political agendas of both the developed and developing worlds. The fifth edition of this book is fully updated, and includes an entirely new chapter on Climate Change, presenting an authoritative view on this topic. Chapters in fast moving areas have been completely revised and several newcomers have joined the original set of authors. This popular book has proved invaluable as a teaching resource for two decades and is frequently used as a reference by practitioners in the field. Readers of earlier editions will benefit from updates on technologies such as nanoscience, and the legislative changes

that have occurred since the fourth edition in 2001.

Introduction to Environmental Issues Independently Published

Pollution: Causes, Effects and Control has established itself as a key text, providing an introduction on the causes and effects of pollution in the modern world. It is wide ranging, touching on marine pollution, toxic wastes, air pollution, effects of pollutants on crops and trees, and waste minimization. This 3rd edition has been updated and expanded to reflect the changes of recent years. In particular, it contains new chapters on marine pollution, contaminated land, solid waste disposal, toxic organic chemicals and the effects of air pollution on human health. The book's treatment of its subject is essentially introductory, although some aspects are covered in greater depth. The contributions combine to give a broad overview, touching on a wide range of important areas. More than ever before, the environment is high on the political agenda, illustrating the need for authoritative scientific information. *Pollution: Causes, Effects and Control* is essential reading for all those who want to know the facts behind the effects of pollution on the world in which we live.

Industrial Pollution: Causes Effects And Control The Readers Paradise

This book sheds light on the causes, effects, and control of microplastic pollution, providing valuable insights into the tools and techniques for analysis, the impact on ecosystems, and the potential risks to human well-being. The editors focus on the urgency of addressing this global environmental challenge through collaborative efforts and sustainable solutions. This reference features 10 edited chapters covering multiple aspects of microplastic pollution. The book introduces the reader to various tools and techniques used to analyze microplastic pollution in both aquatic and terrestrial ecosystems. It then examines the sources, pathways, and levels of microplastic contamination in the environment and explains how to assess the potential health risks for the nearby communities. The impact of microplastic on flora and fauna is presented in one chapter. To emphasize the importance of accurate assessment methods in understanding the extent and impact of microplastic contamination. The editors also present a case study conducted in Thoothukudi, South India, to explore the implications of microplastic pollution on human health. The book also provides information on solutions to microplastic pollution including the use of bioplastics and removal techniques. *Microplastic Pollution: Causes, Effects, and Control* It equips readers with a complete understanding of the global challenge of microplastics, fostering awareness and encouraging further research and action to protect our ecosystems and human health from their detrimental impact. It is an ideal handbook for environmental science researchers and students who need to understand microplastic pollution and plan environmental impact assessments for research projects in academic and professional settings, Key Features - Comprehensive coverage of microplastic pollution with 10 structured chapters - Informs readers about important parameters to understand and measure the impact of microplastics on local fauna, flora and the surrounding environment - Covers evaluation and remediation of microplastics in both terrestrial and marine environments - Includes references for advanced readers - Includes a case study on the effect of microplastics in Thoothukudi, South India

Environmental Pollution in Iraq South Asia Books

Environmental and Pollution Science, Second Edition, provides the latest information on the environmental influence of a significant number of subjects, and discusses their impact on a new generation of students. This updated edition of *Pollution Science* has been renamed to reflect a wider view of the

environmental consequences we pay as a price for a modern economy. The authors have compiled the latest information to help students assess environmental quality using a framework of principles that can be applied to any environmental problem. The book covers key topics such as the fate and transport of contaminants, monitoring and remediation of pollution, sources and characteristics of pollution, and risk assessment and management. It contains more than 400 color photographs and diagrams, numerous questions and problems, case studies, and highlighted keywords. This book is ideally suited for professionals and students studying the environment, especially as it relates to pollution as well as government workers and conservationists/ecologists. - Emphasizes conceptual understanding of environmental impact, integrating the disciplines of biology, chemistry, and mathematics - Topics cover the fate and transport of contaminants; monitoring and remediation of pollution; sources and characteristics of pollution; and risk assessment and management - Includes color photos and diagrams, chapter questions and problems, and highlighted key words

Environmental Pollution Royal Society of Chemistry

The global environment has been going through significant challenges in recent times due to a number of factors such as industrial pollution, expansion of agricultural land way beyond the fringe forest zones, destruction of virgin forests, loss of quality agricultural lands due to soil erosion, loss of global wildlife and biodiversity, climate change, global warming, devastating forest fires, floods, draughts, melting of glaciers to mention only a handful. The list could possibly go on and on with never ending items being added covering every aspect of modern human life. But there is an important underlying hidden factor behind all these that we all need to identify and realize. The most alarming fact about this hidden factor is that they are all directly or indirectly impacted by human activities in some way or other. Human civilizations have reached great strides from the earliest days when men first discovered wheel or learnt the art of agriculture and crop and livestock breeding. We have seen the age of computronics, robotics and now moving into the age of biotechnology, genetic engineering and nanotechnology. Our science quests have stretched beyond the borders of the home planet and we have even started stretching hands in unlocking the secrets of distant members of our solar system. This is indeed tremendous progress; there could be no doubt about that. But at the same time we also need to remember about the impending darkness too beneath the lamp that provides light to the rest of room. While we are standing in gaining a lot; but are we paying enough attention to what we are also loosing at the same time. The loss of forested areas, building up carbon dioxide in the global atmosphere, pollution of both fresh and salt water via number of toxic chemicals both of inorganic and organic nature, poor quality of the air we are breathing and the catastrophic loss of global biodiversity- are these not a sign of regress instead of the so called and highly cherished progress towards a darker and destructive future. Human or anthropogenic impacts are in turn devastating the planet with our attention being shifted only to the shining aspect of our civilizations. There is indeed a darker side of every bright picture that is being placed in front of our glaring eyes. There is no silver lining in every cloud that we see on the sky. We are becoming seriously myopic and choosing to ignore the deadly symptoms that are showing up in front of us every now and then as a result of our own activities.

Anthropogenic impacts have been devastating to our global ecosystems and are challenging our local environments in a significant manner. As responsible global citizens we strongly believe that we need to voice our concerns to the incessant

global environmental pollution happening at every instance at different corners of earth. Hence is the humble effort of coming up with an international, peer-reviewed volume on Anthropogenic Pollution: Causes and Concerns. The current volume is a collection of a number of articles from scientists, academics, researchers, journalists, bureaucrats and technocrats from different parts of the world. Each article talks about a separate story and highlights some specific problems caused by anthropogenic impact and resulting in detrimental forms of environmental pollution. Each article is complete with its table, graphs, diagrams and bibliography to cater to a wide range of readers from serious academics, researchers and students to environmental enthusiasts and general public interested in stretching their boundary of knowledge way beyond traditional education. The volume will also be useful for both under graduate and post graduate students specializing in environmental science/studies and also for the MPhil curriculum and entry level PhD courses at different academic institutes.

Environmental Pollution Oxford University Press, USA

Pollution: Causes, Effects and Control is the fourth edition of a best-selling introductory level book dealing with chemical and radioactive pollution in its broadest sense. The scope of the book ranges from the sources of pollutants and their environmental behaviour, to their effects on human and non-human receptors, to the technologies and strategies available for control. The fourth edition has been wholly revised and updated from the previous edition due to the rapid pace of developments in this field. Topics covered include chemical pollution of freshwater and marine environments, drinking water quality, water pollution biology, sewage and its treatment, toxic wastes, air pollution and atmospheric chemistry, control of pollutant emissions, land contamination, solid waste management, clean technologies, persistent organic pollutants in the environment, environmental radioactivity, health effects of environmental chemicals, legal control of pollution and integrated pollution control. There is a completely new chapter on Clean Technologies and Industrial Ecology, reflecting the growing importance of pollution prevention as opposed to end-of-pipe solutions. Whilst originally intended as an introductory reference work for professionals within the field, the book has been widely adopted for teaching purposes at the undergraduate and postgraduate level.

Environmental Noise Pollution: Causes Effects And Control Elsevier

Why environmental pollution and human right abuses has close relationship to influence quality of life and economic growth? In fact, environment pollution and human right abuses has close relationship. It is clear that poverty situations and human rights abuses are worsened by environmental degradation. The result can influence poor human quality of life to the developing countries' people unfairly. There are these several obvious reasons: firstly, the exhaustion of natural resources leads to unemployment and emigration to cities; secondly, this affects the enjoyment and exercise of basic human rights. Environmental conditions contribute to a large extents to the spread of infections diseases. From the 4,400 million of people who live in developing countries, almost 60% lack basis health care services, a almost a third of these people have no access to safe water supply; thirdly, degradation poses new problems, such as environmental refugees. Environmental refugees suffer from significant economic, socio-cultural and political consequences. And fourthly, environmental degradation worsens existing problems suffered by developing and developed countries. David J. Nowak & Gordon M. Melsler (2016) showed" Air pollution, for example, accounts for 2.7 million to 3.0 million of deaths annually and of these 90% are from developing countries. " Hence, our

societies need to concern human right law to protect unfair treatment to developing countries people. Firstly, both disciplines have deep social root, even though human rights law is more rooted within the collective consciousness, the accelerated process of environmental degradation is generating a new " environmental consciousness." Secondly, both disciplines have become internationalized . The international community has assumed the commitment to observe the realization at human rights and respect for the environment. Thirdly, both areas of law tend to universalize their object of protection. Human rights are presented as universal and the protection of the environment appears as everyone is responsibility. Human right and environment law can raise our quality of life because the first approach is one where environmental protection is described as a possible means of fulfilling human rights standards. Here, environmental law is conceptualized as giving a protection that would help ensure the well-being of future generations as well as the survival of those who depend immediately upon natural resources for their livelihood. So, the end is fulfilling human rights, and the route is through environmental law, the second approach places the two sphere in inverted positions, it states that the legal protection of human rights is an effective means to achieving the ends of conservation and environmental protection. Therefore, the presently existing human right is as a route to environmental protection. The focus is on the connection to influence any economy: health, food supply, housing, fresh natural air supply etc. aspects of quality of life issues. Hence, human right and environment law and human quality of life and economic growth has close relationship . We can not neglect to concern how to achieve human right law to protect our nature environment existing in our societies.

Health Effects of Environmental Pollution Springer Science & Business Media

Microorganisms for Sustainable Environment and Health covers hazardous pollutants released from natural as well as anthropogenic activities and implications on environmental and human health. This book serves as a valuable source of basic knowledge and recent developments in the clean technologies and pollution-associated diseases and abnormalities in the context of microorganisms. Focused on current solutions to various environmental problems in the field of bioremediation, it provides a detailed knowledge on the various types of toxic environmental pollutants discharged from different sources, their toxicological effects in environments, humans, animals and plants as well as their biodegradation and bioremediation approaches. This book helps environmental scientists and microbiologists learn about existing environmental problems and suggests ways to control or contain their effects by employing various treatment approaches. - Provides information on waste treatment approaches using microbes - Includes applications in biofuel and bioenergy production - Covers green belt development, hydroponics, phytoremediation, wetland treatment technology, and common effluent treatment plants (CETPs) - Discusses dissemination of antibiotic resistance among pathogenic microbes and strategies to combat multi-drug resistance (MDR)

The Environment. Volume 1 Independently Published

I shall indicate Ireland to explain whether environmental factor is the main factor to influence our quality of life and economic growth. Is environmental quality higher in the Ireland west regions? And if so, does this compensate for lower incomes in these regions? Is it bad that rural areas are characterized by higher costs of living in areas other than housing by environmental factor? In fact, in Ireland, UK country, population increase has a direct impact on the environment by placing demands on local natural resources, particularly open space and

water. It also leads to a sense of crowding that reduces the utility associated with access to the environment. How can environment factor influence economy growth in Ireland? In Ireland, agriculture has gone through a period of significant change that has been accelerated reductions in the amount of mixed cropping and traditional land management. Indeed, changes in the expectations of young farmers will ensure that further change is likely to be characterized by increases in farm size and greater specialization with implications for landscape and wildlife. These characteristics of farm holdings are more familiar in the east regions of Ireland, UK country. As with likely to extend to the west regions as the older generation of farmers retires, although this will probably be accompanied by a trend to more farming of production needs to young farmers. So, good natural environment can provide Ireland young farmers to produce more agriculture to earn income, even who can export more rice, fruits, vegetable etc. agriculture foods to overseas. Hence, Ireland GDP will be raise if it can have good natural resource environment to provide Ireland young farmers to grow foods to sell to domestic and /or foreign agricultural market. Given the rate of economic growth, and its concentration in the east of the Ireland, UK country, it would be easy to presume that the quality of the environment is higher the further away from the mid east one goes. Thus, good natural environment is an important factor to influence the farming industry development in Ireland, UK county to satisfy their needs and to raise their quality of life nowadays. I shall indicate New Zealand and America two developed countries to explain why which are facing environmental pollution challenge to influence their citizen's quality of life and economic growth nowadays. The first country is NZ, although, New Zealand is a developed and natural environmental country, but it had been envounering air pollution annouance and noise annoyance to influence it's citizen's health-related quality of life. I shall indicate why which has this relationship between of them in New Zealand. Nowadays, New zealand population growth is an increasing demand for consumer products and urbanization have lead to concerns over the lived environments in many of the world's cities, such as Auckland, wellington cities in New Zealand. However, environmental quality is an important determinant of health, such as the bad influence of traffic-related air and noise pollution on health outcomes, specially with respect to at risk groups, both in relation to long term exposure as well as acute effect, from brief exposures. For example, cholesterol levels and in relation to myocardial infaction. Nowadays, New Zealand is encountering the high degree of air pollution and noise annoyance to influence it's citizen's quality of life. Air pollutants can be detected either visually, such as witnessing smoke emanating from a vehicles's exhaust, or by smell, such as when odorants stimulate olfactory receptors. The evidence linking air pollution to adverse impacts on human health.

Pollution Atlantic Publishers & Dist

Air is obviosuly the first and foremost susceptible component of our environment prone to pollution. The occurrence of air pollution was not perceived as a major problem in msot countires until the late 1950s and 1960s. It was then usually seen as a local problem in urban areas and industrial areas. Only after 1960s have air pollution evolved as problem of regional and global dimension.

Environmental Pollution CABI

Environmental pollution refers to the contamination of the natural environment due to the introduction of chemical substances or energy in the form of heat, noise or light. Such chemical and energy species, or pollutants, can be artificially produced or occur in nature. Environmental pollution can be classified as air pollution, water pollution, soil contamination, thermal pollution,

noise pollution, radioactive contamination, etc. Motor vehicle emissions, nuclear waste disposal activity, petrochemical plants, burning of natural vegetation, use of pesticides and herbicides, nuclear waste disposal activity, etc. are primary causes of environmental pollution. Pollution is harmful to the environment and to humans in several ways. Adverse air and water quality can kill organisms and cause diseases, while mercury ingestion is associated with neurologic symptoms and developmental deficits in children. Through adroit pollution control measures, particularly by adopting the practices of reusing, recycling, composting and minimizing wastes, pollution can be effectively managed. This book covers in detail some existent theories and innovative concepts revolving around environmental pollution. Some of the diverse topics covered in this book address the varied causes, impacts and management techniques of environmental pollution. This book is a complete source of knowledge on the present status of this important field.

Air Pollution Royal Society of Chemistry

The contamination of an ecosystem and its surroundings through different types of pollutants is known as environmental pollution. The pollutant can be a substance existing as a solid, liquid or gas. It can also be a form of energy such as heat, sound or radioactivity. The different types of pollution are generally categorized according to the environment into air pollution, water pollution and land pollution. It typically has a negative impact on the wildlife as well as human health. There are numerous causes of environmental pollution such as oil spillage, smoke from industries and soil erosion. There are various techniques and methods which are used to remove the pollutants from the environment. These fall under the domain of environmental remediation. This book includes some of the vital pieces of work being conducted across the world, on various topics related to environmental pollution. Most of the topics introduced herein cover the causes, impacts and remediation techniques to counter this problem. Those in search of information to further their knowledge will be greatly assisted by this book.

Environmental Pollution: Causes, Impacts and Management Techniques Bentham Science Publishers

Environmental pollution is caused when contaminants enter the natural environment and cause adverse changes. Pollution can be of different types, such as air pollution, soil pollution and water pollution, among others. Combustion, mining, warfare, construction and agriculture are the anthropogenic contributors of air pollution. Other sources and activities that prove hazardous to the environment include nuclear waste disposal, coal-powered petrochemical plants, heavy industries, burning of natural vegetation, use of pesticides and herbicides, etc. Pollution affects human health significantly and can lead to cardiovascular and respiratory diseases, neurological problems, birth defects and cancers, besides others. The environmental effects of pollution include ocean acidification, biomagnification, occurrence of acid rain, global warming, biodiversity reduction, etc. The practices of recycling and reusing, use of compost, employing industrial wastewater treatment and sewage treatment are some of the effective techniques of controlling environmental pollution. This book unravels the recent studies in this field. Also included herein is a detailed explanation of the various causes, effects and control measures of environmental pollution. This book will serve as a reference to a broad spectrum of readers.

The Science of Environmental Pollution Createspace Independent Publishing Platform

What is the current threat to health? the migration of air pollution following the introduction of clear air has been followed by a period of unprecedented economic development creating new forms of pollution from the combustion of fossil fuels. For

example, in contrast to the relatively large tar laden particulates from burning dirty coal which caused episodes like the London city, UK. Smog, traffic pollution now generates fine with a different size and composition and gases, such as which may cause injury to the respiratory system and the effects of other pollutants. Such as particulates and drive the formation of the secondary pollutant ozone. The effects of pollution will therefore to some extent reflect genetic, environmental lifestyle and behavioral factors to develop these distance in a population together with the existing prevalence of diseases which may be polluted. Hence, living in polluted urban environments is associated with increased levels of biological markers of inflammation compared with residence in a clean air environment. The damage is caused by air pollution manifests itself through a variety of common and recognized health problems, such as upper complaints heart and lung disease. Because of this, we can use statistical methods as well as clinical studies to detect the signal of changes in health problems and increased health care demands in the population. However, doctors had proved air or water pollution can cause these both cardiovascular or respiratory disease indirectly. Cardiovascular disease includes formation of arterial plaques, coronary artery, heart attacks, irregular heart rhythm, loss of heart rate variability, high blood pressure, stroke etc. disease. Respiratory disease includes inflammation of nasal, throat and tracheal airways with acute, lower respiratory tract inflammation and infection causing bronchitis, reduction long growth and function in young people. So, it seems environmental pollution can influence quality of life to human as well as environmental pollution and illness and poor health problem has close relationship. On the other side, environmental pollution can bring health risk, over it will influence social inequalities. Some researchers had found that the evidence has been compiled for six environmental health challenges, such as air quality, housing and residential location, unintentional injuries in children, work related health risks, waste management and climate change. It seems human need to concern air and drinking water quality, waste management and climate change how to influence our environmental pollution challenge. Although, the evidence base on social inequalities and environmental risk is fragmented and data are often available for few countries only, it indicates that inequalities are a major challenge for environmental health policies. Irrespective of development status, environmental inequalities can be found in any country for which data are available. The valid for the exposure to environmental risk factor is also unequally distributed, and this unequal distribution is often related to social characteristics, such as income, social status, employment and education, even environment risk factor can influence human's quality of life. (i)How environmental risk factor can influence different groups However, human need to concern how environmental risk factor can influence inequality health outcomes to different groups. Such as, the first group is social determinants affect the environmental conditions of an individual and may contribute to the fact that specific individuals or population groups more often experience loss adequate or potentially harmful environmental conditions.

Environmental Pollution Elsevier

Environment pollution is defined as the introduction of any pollutants into the earth's atmosphere which has adverse effects on the environment. This book on environmental pollution discusses the consequences and damage-assessment of hundreds of years of waste disposal and technological progress that has occurred. This book sheds light on the causes and impacts of environmental pollution. It unravels the recent studies and unfolds some innovative aspects in the field. This text presents researches and case studies contributed by experts

from across the globe. It attempts to understand the multiple branches that fall under the discipline of environmental pollution. Those in search of information to further their knowledge will be greatly assisted by this book. Researchers and students in the fields of urban studies, environmental and ecological engineering, conservations, habitat management and wildlife preservation will find this book especially helpful.

Environmental Pollution Causes What Economic Or Social Cost

This new edition of *The Science of Environmental Pollution* presents common-sense approaches and practical examples based on scientific principles, models, and observations, but keeps the text lively and understandable for scientists and non-scientists alike. It addresses the important questions regarding environmental pollution: What is it? What is its impact? What are the causes and how can we mitigate them? But more than this, it stimulates new ways to think about the issues and their possible solutions. This fourth edition has been updated throughout, and greatly expands its coverage of endocrine disruptors and includes all new information on persistent "forever chemicals."

Environmental issues continue to attract attention at all levels. Some sources say that pollution is the direct cause of climate change; others deny that the possibility even exists. This text sorts through the hyperbole, providing concepts and guidelines that not only aid in understanding the issues, but equip readers with the scientific rationale required to make informed decisions. Features: Updated throughout, and contains a new chapter on the effects of endocrine disruptors in the environment. Provides an introduction to air, soil, and water pollution sources and remediation. Addresses pressing issues such as global climate change, rising sea levels, polluted air, increased weather phenomena, and the state of potable water worldwide. Supplies a vital information source for policy-makers involved in decisions concerning environmental management. Includes case studies, examples, and study questions. *The Science of Environmental Pollution* is suitable for students taking undergraduate-level courses dealing with the environment and related pollution issues. It will also serve as a useful reference for environmental managers, politicians, legal experts, and interested general readers.

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