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Environmental Science



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Holt Environmental Science 2004

Elizabeth Grossman



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Environmental Science, Chicago Replacement Package Grade 9 Arms,2004-01-01 Environmental Science, Grade 9 Arms,2003-04 **Environmental Science, Grade 9 Enhanced Online Edition With Student Edition on Cd-rom** Arms,2004-01-01 **Arsenic** Kevin Henke,2009-04-06 This book presents an overview of the chemistry geology toxicology and environmental impacts of arsenic presenting information on relatively common arsenic minerals and their key properties In addition it includes discussions on the environmental impacts of the release of arsenic from mining and coal combustion Although the environmental regulations of different nations vary and change over time prominent International North American and European guidelines and regulations on arsenic will be reviewed Includes information on recent environmental catastrophes e g Bangladesh and China A thorough discussion of the arsenic cycle including the cosmological origin of arsenic Includes Appendices providing extensive glossary and measurement conversion tables *Infectious Disease Epidemiology* Kenrad E. Nelson,Carolyn Masters Williams,2007 Covers a range of essential topics from a survey of important historical epidemics to study designs for infectious disease investigations The first part of the text covers ID epidemiology background and methodology whereas the second focuses on specific diseases as examples of different transmission modalities TB HIV and Influenza are among the pathogens discussed in great detail Includes four new chapters on immunology measles meningococcal disease and vector borne infections The HIV chapter has been expanded to include issues of host genetics as well as a review of behavioral interventions **High Tech Trash** Elizabeth Grossman,2006-05-06 The Digital Age was expected to usher in an era of clean production an alternative to smokestack industries and their pollutants But as environmental journalist Elizabeth Grossman reveals in this penetrating analysis of high tech manufacture and disposal digital may be sleek but it s anything but clean Deep within every electronic device lie toxic materials that make up the bits and bytes a complex thicket of lead mercury cadmium plastics and a host of other often harmful ingredients High Tech Trash is a wake up call to the importance of the e waste issue and the health hazards involved Americans alone own more than two billion pieces of high tech electronics and discard five to seven million tons each year As a result electronic waste already makes up more than two thirds of the heavy metals and 40 percent of the lead found in our landfills But the problem goes far beyond American shores most tragically to the cities in China and India where shiploads of discarded electronics arrive daily There they are recycled picked apart by hand exposing thousands of workers and community residents to toxics As Grossman notes This is a story in which we all play a part whether we know it or not If you sit at a desk in an office talk to friends on your cell phone watch television listen to music on headphones are a child in Guangdong or a native of the Arctic you are part of this story The answers lie in changing how we design manufacture and dispose of high tech electronics Europe has led the way in regulating materials used in electronic devices and in e waste recycling But in the United States many have yet to recognize the persistent human health and environmental effects of the toxics in high tech

devices If Silent Spring brought national attention to the dangers of DDT and other pesticides High Tech Trash could do the same for a new generation of technology s products

Carbon and Its Domestication A.M. Mannion,2006-01-12 Carbon is chemically versatile and is thus the body and soul of biological geological ecological and economic systems Its appropriation by humans through diversion of its biogeochemical cycle has been a mainstay of development This domestication is characterized by a number of thresholds control of fire development of agriculture expansion of Europe fossil fuel use and biotechnology All have exacted an environmental toll not least being climatic change and biodiversity loss Carbon management now and in the future is a hot political issue There is no existing book which focuses on the pivotal role of carbon in the environment and society and the ways in which carbon has been domesticated in time and space to generate wealth and political advantage Students of environmental science geography biology and general science will find this work invaluable as a cross disciplinary text

Encyclopedia of Environmental Management, Four Volume Set Sven Erik Jorgensen,2012-12-13 Winner of an Outstanding Academic Title Award from CHOICE Magazine Encyclopedia of Environmental Management gives a comprehensive overview of environmental problems their sources their assessment and their solutions Through in depth entries and a topical table of contents readers will quickly find answers to questions about specific pollution and management issues Edited by the esteemed Sven Erik J rgensen and an advisory board of renowned specialists this four volume set shares insights from more than 500 contributors all experts in their fields The encyclopedia provides basic knowledge for an integrated and ecologically sound management system Nearly 400 alphabetical entries cover everything from air soil and water pollution to agriculture energy global pollution toxic substances and general pollution problems Using a topical table of contents readers can also search for entries according to the type of problem and the methodology This allows readers to see the overall picture at a glance and find answers to the core questions What is the pollution problem and what are its sources What is the big picture or what background knowledge do we need How can we diagnose the problem both qualitatively and quantitatively using monitoring and ecological models indicators and services How can we solve the problem with environmental technology ecotechnology cleaner technology and environmental legislation How do we address the problem as part of an integrated management strategy This accessible encyclopedia examines the entire spectrum of tools available for environmental management An indispensable resource it guides environmental managers to find the best possible solutions to the myriad pollution problems they face Also Available Online This Taylor Francis encyclopedia is also available through online subscription offering a variety of extra benefits for researchers students and librarians including Citation tracking and alerts Active reference linking Saved searches and marked lists HTML and PDF format options Contact us to inquire about subscription options and print online combination packages US Tel 1 888 318 2367 email e reference taylorandfrancis com International Tel 44 0 20 7017 6062 email online sales tandf co uk

Veggie Revolution Sally Kneidel,Sally Stenhouse Kneidel,Sara Kate Kneidel,Sadie Kneidel,2005

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Books Rose Arny, 2003-04

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