molly sweeney

Reading free Beyond childs play sustainable product design in the global doll making industry work health and environment series (Read Only)

Nature and Environment Series Health and the Environment Series Nature and Environment Series Environment and Tourism Man and the Ouality of His Environment - Series Coordinated Our Environment Book 2 Man and the Environment Information Guide Series Spatial Planning and Climate Change Routledge introductions to environment series Energy, Society, and Environment The Scientists Behind the Environment The Professional Practice of Environmental Management Energy Matters The Environmental Impact Statement After Two Generations Soils and Environment Landscape Planning And Environmental Impact Design Gender and Environment Methods of Environmental Data Analysis Environment Explained Issues of the Day Rational Readings on Environmental Concerns The Environmental Impacts of Production and Use of Energy EPA 600/2 The Environment State and Environment Environment and Citizenship Pesticide Drift and the Pursuit of Environmental Justice Nature and the Environment in Twentieth-Century American Life Environment and Social Theory Environmental Statistics Environmental Ethics Ecological and Environmental Physiology of Mammals Environmental Policy Vision + Value Series: Arts of the environment Environment Papua New Guinea, Collected Papers Series Creating Neighbourhoods and Places in the Built Environment Artificial Intelligence Methods in the Environmental Sciences Northern Exposures Environmental Role of Wetlands in Headwaters Environmental Degradation of Metals

Nature and Environment Series 1998

for many people holidays are an increasingly central feature of contemporary western society the tourism industry has expanded rapidly since 1950 but this book poses the significant question of consequent environmental impacts are environments being benefited or damaged by the tourist who visit them a well balanced introductory text this topical book on the relationships between tourism society and the environment examines tourism and environment in detail and gives a historical overview of the growth of the tourism industry it discusses how the tourism industry markets physical and cultural environments to be consumed by the tourist and the consequences of the tourism they then attract it explores how the economics of tourism can be adopted in a positive way to aid conservation whether the concept of sustainability can be applied to tourism provides a critique of the new forms of tourism that have developed in recent years an extensive range of international case studies from both the developed and developing world are used to illustrate the theoretical ideas presented and to aid the student it includes end of chapter summaries further reading guides and boxed vignettes focusing on contemporary environmental issues and debates

Health and the Environment Series 1976

the series explores various environmental aspects including land air and water and energy and waste with a strong emphasis on school environmental concerns with a community focus t ${\tt p}$

Nature and Environment Series 2000

spatial planning has a vital role to play in the move to a low carbon energy future and in adapting to climate change to do this spatial planning must develop and implement new approaches elizabeth wilson and jake piper explore a wide range of issues in this comprehensive book on the relationship between our changing climate and spatial planning and suggest ways of addressing the challenges by taking a longer sighted approach to our preparation for the future this text includes an overview of what we know already about future climate change and its impacts as we attempt both to adapt to these changes and to reduce the emissions which cause them the role of spatial planning in relation to climate change offering some theoretical and political explanations for the challenges that planning faces in the coming decades a review of policy and legislation at international eu and uk levels in regard to climate change and the support this gives to the planning system case studies detailing what responses the uk and the netherlands have made so far in light of the evidence ways to help new and existing urban developments to reduce energy use and to adapt to climate change through strengthening the relationships between urban and rural areas to avoid water shortage floods or loss of biodiversity the authors take an evidence based look at this hugely important topic providing a well illustrated text for spatial planning professionals politicians and the interested public as well as a useful reference for postgraduate planning geography urban studies urban design and environmental studies students

Environment and Tourism 1970

examines the potential and limits of technical solutions to environmental problems

Man and the Quality of His Environment - Series Coordinated 2003

part of a series which looks at scientists men and women historical and modern from a range of cultures who have made major advances and affected the way we live

Our Environment Book 2 19??

this series is dedicated to serving the growing community of scholars and practitioners concerned with the principles and applications of environ mental management each volume is a thorough treatment of a specific topic of importance for proper management practices a fundamental ob jective of these books is to help the reader discern and implement man s stewardship of our environment and the world s renewable resources for we must strive to understand the relationship between man and nature act to bring harmony to it and nurture an environment that is both stable and productive these objectives have often eluded us because the pursuit of other in dividual and societal goals has diverted us from a course of living in balance with the environment at times therefore the environmental manager may have to exert restrictive control which is usually best applied to man not nature attempts to alter or harness nature have often failed or backfired as exemplified by the results of imprudent use of herbicides fertilizers water and other agents each book in this series will shed light on the fundamental and applied aspects of environmental management it is hoped that each will help solve a practical and serious environmental problem

Man and the Environment Information Guide Series 2010-09-13

part of a geography series which covers the main physical human and environmental themes with an emphasis on the interaction between people and their environment this book examines the nature of energy and energy resources throughout the world and includes a decision making exercise

Spatial Planning and Climate Change 19??

this book is about a subject that michael greenberg has worked on and lived with for almost forty years he was brought up in the south bronx at a time when his neighborhood suffered from terrible air and noise pollution and domestic waste went untreated into the hudson river for him the national environmental policy act nepa was a blessing it included an ethical position about the environment and the law required some level of accountability in the form of an environmental impact statement or eis after forty years of thinking about and working with nepa and the eis process greenberg decided to conduct his own evaluation from the perspective of a person trained in science who focuses on environmental and environmental health policies this book of carefully chosen real case studies goes beyond the familiar checklists of what to do and shows students and practitioners alike what really happens during the creation and implementation of an eis

Routledge introductions to environment series 1997

part of a series of books on environmental planning this comprehensive text focuses on

environmental impact assessment and design

Energy, Society, and Environment 2011

accessible and lively this is the first introductory level text to introduce the key issues in the rapidly growing area of gender and environment this text provides an analysis of how gender relations affect the natural environment and of how environmental issues have a differential impact on women and men using case studies from the developed and developing worlds this text covers gendered roles in the family community and international connections conception giving birth western practices the body and the self

The Scientists Behind the Environment 2012-12-06

environmental management series the current expansion of both public and scientific interest in environ mental issues has not been accompanied by a commensurate production of adequate books and those which are available are widely variable in approach and depth the environmental management series has been established with a view to co ordinating a series of volumes dealing with each topic within the field in some depth it is hoped that this series will provide a uniform and quality coverage and that over a period of years it will build up to form a library of reference books covering most of the major topics within this diverse field it is envisaged that the books will be of single or dual authorship or edited volumes as appropriate for respective topics the level of presentation will be advanced the books being aimed primarily at a research consultancy readership the coverage will include all aspects of environmental science and engineering pertinent to manage ment and monitoring of the natural and man modified environment as well as topics dealing with the political t conomic legal and social con siderations pertaining to environmental management

The Professional Practice of Environmental Management 1995

issues of the day provides an easy way for students academics journalists policymakers and the public to learn about a diverse range of policy issues affecting the environment energy transportation and public health each commentary gives a short assessment of a topic summarizing in a non technical way the current state of analysis or evidence on the issue along with selected recommendations for further reading the essays are written by world renowned scholars mostly economists and provide useful insights on policy problems that are often complex and poorly understood some of the topics covered include air pollution hazardous waste voluntary environmental programs domestic u s and global climate policy design fishery management water quality endangered species forest fires oil security solar power road and airport fuel taxes and fuel economy standards alternative fuel vehicles health and longevity smoking malaria tuberculosis and the environment and development the objective is to disseminate the findings of sound objective research on the costs benefits and appropriate reform of public policies the book provides a useful supplement for undergraduate and graduate level course reading a reference guide for professionals and a way for the general reader to quickly develop an informed perspective on the most important policy problems of the day issues of the day is available to download as a pdf from the resources for the future website rff org weeklycommentary

Energy Matters 2012

the proof of man s destruction of the environment isconsistently flawed the scientific method is being abused andignored the errors are not random however but are systematicallybiased toward attempting to prove the guilt of man in the allegeddestruction of the planet objective science is disappearing and isbeing replaced by the pursuit of a philosophical agenda richard f sanford in environmentalism and theassault on reason chapter 1 the public has numerous misconceptions about the relationshipbetween environmental pollution and human cancer underlying thesemisconceptions is an erroneous belief that nature is benign bruce n ames ph d and lois swirsky gold ph d inenvironmental pollution and cancer some misconceptions chapter7 greenhouse gases have been increasing in the atmosphere largely as a result of human activities however the climaterecord does not show the temperature increase and other telltalesigns of the expected greenhouse effect the mathematical modelsused for predicting such effects are evidently not complete enoughto encompass all of the relevant physical processes in theatmosphere thus throwing grave doubt on the drastic warminghypothesized for the next century s fred singer in global climate change facts andfiction chapter 13 there is now no prima facie case for any expensive policy ofsafeguarding species without more extensive analysis than has sofar been done julian l simon in disappearing species deforestation and data chapter 26

The Environmental Impact Statement After Two Generations 1995

this volume of comparative studies documents the continuing relevance of the state in environmental politics and policy the book also demonstrates the analytical power of the comparative approach to the study of environmental politics and policy offering cross national comparisons of environmental governance in both developed and developing countries some chapters are based on qualitative studies from a small number of countries others offer statistical analyses of quantitative data from many more countries over a longer time period

Soils and Environment 2004-01-14

the increasing awareness of the human impact on the environment is having a profound effect on the concept and content of citizenship one of the fundamental institutions that structures human relations in what is the first introduction of its kind this book provides an accessible stimulating and multidimensional overview of the many ways in which concern for the environment driven primarily by the preoccupation with sustainability is reshaping our understanding of citizenship the content is structured in three parts part i introduces the reader to the concept and theories of citizenship and explores the impact that environmental concerns is having on contemporary formulations of citizenship both traditional ones e g national liberal and republican and emerging ones e g ecological ecofeminist and cosmopolitan part ii explores the intersection between citizenship and the environment through a series of case studies drawn from a wide range of countries broadly categorised as belonging to the global north e g the usa canada the uk sweden australia and japan and the global south e g india china ecuador brazil kenya and south africa part iii explores representations of environmental citizenship in a diversity of media texts e g iconic pictures films and documentaries as well as different ecological pedagogies used to promote notions of environmental citizenship e g conservation parks community gardens and ecological

footprints the text concludes with a general reflection on what environmental citizenship offers to and demands from the citizens of the 21st century the book contains a variety of illustrations boxed case studies suggestions for further reading and links to internet resources this original and engaging text is essential reading for students and scholars of environmental politics sustainability studies and development studies as well as for environmental activists policy practitioners and environmental educators more broadly this book will appeal to anyone interested in and concerned with issues of sustainability social justice and citizenship in the 21st century

Landscape Planning And Environmental Impact Design 2000

an examination of political conflicts over pesticide drift and the differing conceptions of justice held by industry regulators and activists the widespread but virtually invisible problem of pesticide drift the airborne movement of agricultural pesticides into residential areas has fueled grassroots activism from maine to hawaii pesticide drift accidents have terrified and sickened many living in the country s most marginalized and vulnerable communities in this book jill lindsey harrison considers political conflicts over pesticide drift in california using them to illuminate the broader problem and its potential solutions the fact that pesticide pollution and illnesses associated with it disproportionately affect the poor and the powerless raises questions of environmental justice and political injustice despite california s impressive record of environmental protection massive pesticide regulatory apparatus and booming organic farming industry pesticide related accidents and illnesses continue unabated to unpack this conundrum harrison examines the conceptions of justice that increasingly shape environmental politics and finds that california s agricultural industry regulators and pesticide drift activists hold different and conflicting notions of what justice looks like drawing on her own extensive ethnographic research as well as in depth interviews with regulators activists scientists and public health practitioners harrison examines the ways industry regulatory agencies and different kinds of activists address pesticide drift connecting their efforts to communitarian and libertarian conceptions of justice the approach taken by pesticide drift activists she finds not only critiques theories of justice undergirding mainstream sustainable agriculture activism but also offers an entirely new notion of what justice means to solve seemingly intractable environmental problems such as pesticide drift harrison argues we need a different kind of environmental justice she proposes the precautionary principle as a framework for effectively and justly addressing environmental inequities in the everyday work of environmental regulatory institutions

Gender and Environment 2012-12-06

americans during the twentieth century became more disconnected from the environment and nature than ever before more americans lived in cities rather than on farms they became ever more reliant on technology to interact with the world around them and with each other perhaps paradoxically the twentieth century also became the period in which environmental issues played an ever increasing role in politics and public policy why is this so perhaps because despite what many people believe nature and the environment remains central to everyone s daily life pollution environmental degradation urban sprawl loss of wildlife and biodiversity all of these issues directly impact how everyone even city dwellers live their lives nature and the environment in twentieth century america addresses a wide variety of the environmental issues that impacted the lives of people of all classes races and regions the expansion of the national park

system and the increased desire for leisure time spent in the great outdoors the devastation of the dust bowl and its impetus toward conservation and a greater understanding of ecology grassroots activism and environmental politics from rachel carson to love canal the impact of globalization and its environmental consequences on the daily lives of americans part of the daily life through history series this title joins nature and the environment in nineteenth century americain a new branch of the series titles specifically looking at how science innovations impacted daily life

Methods of Environmental Data Analysis 1996-01-01

written in an engaging and accessible manner by one of the leading scholars in his field environment and social theory completed revised and updated with two new chapters is an indispensable guide to the way in which the environment and social theory relate to one another this popular text outlines the complex interlinking of the environment nature and social theory from ancient and pre modern thinking to contemporary social theorizing john barry examines the ways major religions such as judaeo christianity have and continue to conceptualize the environment analyzes the way the non human environment features in western thinking from marx and darwin to freud and horkheimer explores the relationship between gender and the environment postmodernism and risk society schools of thought and the contemporary ideology of orthodox economic thinking in social theorising about the environment how humans value use and think about the environment is an increasingly central and important aspect of recent social theory it has become clear that the present generation is faced with a series of unique environmental dilemmas largely unprecedented in human history with summary points illustrative examples glossary and further reading sections this invaluable resource will benefit anyone with an interest in environmentalism politics sociology geography development studies and environmental and ecological economics

Environment Explained 2010-09-23

in modern society we are ever more aware of the environmental issues we face whether these relate to global warming depletion of rivers and oceans despoliation of forests pollution of land poor air quality environmental health issues etc at the most fundamental level it is necessary to monitor what is happening in the environment collecting data to describe the changing scene more importantly it is crucial to formally describe the environment with sound and validated models and to analyse and interpret the data we obtain in order to take action environmental statistics provides a broad overview of the statistical methodology used in the study of the environment written in an accessible style by a leading authority on the subject it serves as both a textbook for students of environmental statistics as well as a comprehensive source of reference for anyone working in statistical investigation of environmental issues provides broad coverage of the methodology used in the statistical investigation of environmental issues covers a wide range of key topics including sampling methods for extreme data outliers and robustness relationship models and methods time series spatial analysis and environmental standards includes many detailed practical and worked examples that illustrate the applications of statistical methods in environmental issues authored by a leading authority on environmental statistics

Issues of the Day 1992-08-04

through a series of multidisciplinary readings environmental ethics the big questions contextualizes environmental ethics within the history of western intellectual

tradition and traces the development of theory since the 1970s includes an extended introduction that provides an historical and thematic introduction to the field of environmental ethics features a selection of brief original essays on why to study environmental ethics by leaders in the field contextualizes environmental ethics within the history of the western intellectual tradition by exploring anthropocentric human centered and nonanthropocentric precedents offers an interdisciplinary approach to the field by featuring seminal work from eminent philosophers biologists ecologists historians economists sociologists anthropologists nature writers business writers and others designed to be used with a web site which contains a continuously updated archive of case studies environmentalethics info

Rational Readings on Environmental Concerns 1981

mammals are the so called pinnacle group of vertebrates successfully colonising virtually all terrestrial environments as well as the air bats and sea especially pinnipeds and cetaceans how mammals function and survive in these diverse environments has long fascinated mammologists comparative physiologists and ecologists ecological and environmental physiology of mammals explores the physiological mechanisms and evolutionary necessities that have made the spectacular adaptation of mammals possible it summarises our current knowledge of the complex and sophisticated physiological approaches that mammals have for survival in a wide variety of ecological and environmental contexts terrestrial aerial and aquatic the authors have a strong comparative and quantitative focus in their broad approach to exploring mammal ecophysiology as with other books in the ecological and environmental physiology series the emphasis is on the unique physiological characteristics of mammals their adaptations to extreme environments and current experimental techniques and future research directions are also considered this accessible text is suitable for graduate level students and researchers in the fields of mammalian comparative physiology and physiological ecology including specialist courses in mammal ecology it will also be of value and use to the many professional mammologists requiring a concise overview of the topic

The Environmental Impacts of Production and Use of Energy 1972

environmental policy clearly explains how the social sciences relate to environmental policy making and how they can be used to achieve policies for a sustainable future

EPA 600/2 1991

contents 1 gender and environment issues in papua new guinea by frieda siaguru 2 pollution aspects of mercury used in alluvial gold processing by g k n s subasinghe 3 the bio diversity inventory a case study of the kamiali wildlife management area by f l rick bein 4 logging in papua new guinea policy formation implementation and forest sustainability by philip siaguru 5 ram pump primer by brian young 6 positioning by satellite the myths and applications in the environment by r a curley 7 inservice environmental education for primary school teachers the key to environmental education in papua new guinea by r a curley 8 the environmental impact statement in papua new guinea by f l rick bein and john rivers 9 sustainable development and the environment in papua new guinea by john rivers 10 knowledge of traditional agriculture in training for agricultural research and development by f robins i mcl grant and d a askin 11

papua new guinea s rainforests policy practice stakeholders and resource management by hartmut holzknecht 12 the option of surviving intact people and their environment researching shelter in rural papua new guinea villages by richard burnbaum cletus gonduan and andrew sariman 13 appendix book review of the internationalization of environmental protection ed miranda a schreurs elizabeth c economy by alphonse kambu

The Environment 2014-05-30

this design primer examines the forces at work in the built environment and their impact on the form of buildings and their environments the actions of a range of individuals and agencies and the interaction between them is examined exploring the competing interests which exist their interaction with physical and environmental forces and the uncertain results of both individual and corporate intervention

State and Environment 2014-11-13

how can environmental scientists and engineers use the increasing amount of available data to enhance our understanding of planet earth its systems and processes this book describes various potential approaches based on artificial intelligence ai techniques including neural networks decision trees genetic algorithms and fuzzy logic part i contains a series of tutorials describing the methods and the important considerations in applying them in part ii many practical examples illustrate the power of these techniques on actual environmental problems international experts bring to life ways to apply ai to problems in the environmental sciences while one culture entwines ideas with a thread another links them with a red line thus a red thread ties the book together weaving a tapestry that pictures the natural data driven ai methods in the light of the more traditional modeling techniques and demonstrating the power of these data based methods

Environment and Citizenship 2011-07-29

northern exposures is an important and thought provoking book that shows how the labor movement has embraced environmental protection and is beginning to create a new and more sustainable vision for the future dave bennett s knowledge and commitment shine through he is by turns the skeptical philosopher sifting the evidence and the passionate partisan arguing for the rights of the people it makes for a rich and exhilarating mixture nigel crisp permanent secretary u k department of health and chief executive national health service 2000 2006 author turning the world upside down the search for global health in the 21st century royal society of medicine press 2010

Pesticide Drift and the Pursuit of Environmental Justice 2006-05-30

internationally the wetlands of headwater and upland regions provide many valuable environmental services this book moves towards a more comprehensive inventory of the benefits and costs of headwater wetlands it evaluates the research that tries to understand the tolerances exchanges checks and balances within headwater landscapes and the downstream impacts of changes in wetlands it employs case studies and reviews from 21 nations spanning europe africa asia and the americas it explores the new policy frameworks changes in land husbandry new systems for community education participatory processes and technological interventions required for the effective management of

headwater wetlands and the full integration of wetlands including newly constructed wetlands into environmental management and planning in the past most research dealt with wetlands as isolated features this book examines wetlands in their watershed management context

Nature and the Environment in Twentieth-Century American Life 2007-01-24

this highly practical reference presents for the first time in a single volume all types of environmental degradation a metallic compound may undergo during its processing storage and service clarifying general and localized corrosion effects environmental degradation of metals describes the effects of atmospheric exposure high temperature gases soil water weak and strong chemicals liquid metals and nuclear radiation it determines whether corrosion can occur under a given set of conditions shows how improvements in component design can reduce corrosion and details the high and low temperature effects of oxidizing agents the book also investigates the instantaneous and delayed failure of solid metal in contact with liquid metal highlights the influence of hydrogen on metal and profiles radiation effects on metal

Environment and Social Theory 2005-12-13

Environmental Statistics 2010-03-15

Environmental Ethics 2016-11-10

Ecological and Environmental Physiology of Mammals 2004

Environmental Policy 1972

<u>Vision + Value Series: Arts of the environment 2011-12</u>

Environment Papua New Guinea, Collected Papers Series 2003-09-02

Creating Neighbourhoods and Places in the Built Environment 2008-11-28

Artificial Intelligence Methods in the Environmental

Sciences 2017-07-05

Northern Exposures 2006-05-28

Environmental Role of Wetlands in Headwaters 2001-03-02

Environmental Degradation of Metals

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