



ENVIRONMENTAL PROBLEMS AND HUMAN BEHAVIOR

**Gerald T. Gardner
Paul C. Stern**

Environmental Problems And Human Behavior

Charles Vlek, Linda Steg



Environmental Problems And Human Behavior:

Environmental Problems and Human Behavior Gerald T. Gardner, Paul C. Stern, 1996 This book examines the behavioural dimensions of global and regional environmental problems such as the greenhouse effect ozone depletion deforestation air pollution and water pollution The book asks What does our knowledge of human behaviour tell us about the root causes of environmental problems and about strategies for solving them Gardner and Stern seek to answer these questions by presenting a new synthesis of relevant research findings and theories from psychology the other behavioural and social sciences and other disciplines

Psychology and Environmental Change Raymond S. Nickerson, 2002-12-18 This book stimulates thinking on the topic of detrimental environmental change and how research psychologists can help to address the problem In addition to reporting environmentally relevant psychological research the author identifies the most pressing questions from an environmental point of view Psychology and Environmental Change focuses on ways in which human behavior contributes to the problem deals with the assessment and change of attitudes and with studies of change of behavior proposes ways in which psychological research can contribute to making technology and its products more environmentally benign and introduces topics such as consumption risk assessment cost benefit and tradeoff analyses competition negotiation and policymaking and how they relate to the objective of protecting the environment

Human Behavior and Environmental Sustainability Charles Vlek, Linda Steg, 2007-03-20 Environmental sustainability is a necessity for all countries worldwide and it is strongly related to human quality of life Given that sustainability problems largely result from human environment interactions social and behavioral research is developing as a necessary complement to natural science and technological studies of environmental problems To demonstrate this the various authors address key theoretical methodological and policy making questions about the behavioral dimensions of environmental sustainability Successively considered are the appreciation of environmental risk citizens annoyance from environmental noise the evaluation of urban environmental quality the restorative significance of nature experiences fundamental behavioral processes and environmental motivations and unsustainable behavior change and the roles of technology therein The usefulness of multidisciplinary research is emphasized Finally explicated is psychology's drive and potential for analyzing and supporting environmental sustainability as a long term human social and economic interest

Behavior and Environment T. Garling, R.G. Golledge, 1993-01-28 Active researchers in the areas of geography and psychology have contributed to this book Both fields are capable of increasing our scientific knowledge of how human behavior is interfaced with the molar physical environment Such knowledge is essential for the solution of many of today's most urgent environmental problems Failure to constrain use of scarce resources pollution due to human activities creation of technological hazards and deteriorating urban quality due to vandalism and crime are all well known examples The influence of psychology in geographical research has long been appreciated but it is only recently that psychologists have recognized they have

something to learn from geography In identifying the importance of two way interdisciplinary communication a psychologist and a geographer have been invited to each write a chapter in this book on a designated topic so that close comparisons can be drawn as to how the two disciplines approach the same difficulties Since the disciplines are to some extent complementary it is hoped that this close collaboration will have synergistic effects on the attempts of both to find solutions to environmental problems through an increased understanding of the many behavior environment interfaces

Environmental Problems/behavioral Solutions John D. Cone, Steven C. Hayes, 1980 A 1984 exploration of the relation between physical environment and human behaviour **Evolutionary Perspectives on Environmental Problems** Iver Mysterud, 2017-07-05 The twenty first century presents an increasing number of environmental problems including toxic pollution global warming destruction of tropical forests extinction of biological diversity and depletion of natural resources These environmental problems are generally due to human behavior namely over consumption of resources and overpopulation Designing effective policies to address these problems requires a deep understanding of human behavior as well as ecology This in turn requires considerations of human nature and the evolutionary design of the human mind Evolutionary research on human behavior has profound implications for the environmental sciences The aim of this collection is to bring together a variety of chapters that show how and why Part 1 Human Nature and Resource Conservation addresses environmental problems from different evolutionary perspectives Part 2 The Ecological Noble Savage Hypothesis examines the notion that our environmental problems are due to Western culture and that our ancestors and people in indigenous societies lived in harmony with nature until the corrupting influences of Western culture Part 3 The Tragedy of the Commons explores the conservation of common pool or open access natural resources such as fisheries forests grazing lands freshwater and clean air Part 4 The Evolution of Discounting and Conspicuous Consumption looks at the problem of explaining why people are so ecologically short sighted and why people in developed countries consume so many resources Part 5 Overpopulation and Fertility Declines addresses the evolution of human reproductive decisions Part 6 Biophilia aims to explain why people cherish nature as well as destroy it The goal of this volume is to introduce environmental thinkers to evolutionary perspectives on human behavior and the new interdisciplinary sciences of evolutionary psychology and behavioral ecology This reader aims to help bridge The Psychology of Environmental Problems , 2014-04-04 A revision of Winter s Ecological Psychology 1996 this book applies psychological theory and research to environmental problems After outlining current environmental difficulties the authors demonstrate how 6 major approaches in psychology social psychological psychoanalytic behavioral physiological cognitive and holistic can be applied to environmental problems The authors demonstrate why it is critical to address environmental threats now and offer ideas on how psychological principles can contribute to building a sustainable culture Personal examples engage the reader and provide suggestions for changing behavior and political structures Reorganized and updated throughout the second edition features a new chapter on

neuropsychological and health issues and a list of key concepts in each chapter. Cartoons and humorous analogies add a light touch to the book's serious message. Written for psychology and environmental studies students, the book is an excellent teaching tool in courses on environmental conservation or ecological issues found in departments of psychology, sociology, environmental science, and biology. It will also appeal to anyone interested in psychology's potential contributions to mounting ecological difficulties.

Environmental Psychology and Human Behavior Mr. Rohit Manglik, 2024-03-22
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The Psychology of Environmental Problems Susan M. Koger, Deborah DuNann Winter, 2011-01-07
 This textbook demonstrates how eight major approaches in psychology can be applied to create a more sustainable society facing environmental threats. It can be used as text in Ecological Psychology, Environmental Science, Education, and Sustainability Sciences. It is also a valuable resource for policymakers, legislators, and those working on sustainable communities.

Evolutionary Perspectives on Environmental Problems Iver Myrsterud, 2017-07-05
 The twenty first century presents an increasing number of environmental problems including toxic pollution, global warming, destruction of tropical forests, extinction of biological diversity, and depletion of natural resources. These environmental problems are generally due to human behavior, namely over consumption of resources and overpopulation. Designing effective policies to address these problems requires a deep understanding of human behavior as well as ecology. This in turn requires considerations of human nature and the evolutionary design of the human mind. Evolutionary research on human behavior has profound implications for the environmental sciences. The aim of this collection is to bring together a variety of chapters that show how and why.

Part 1 Human Nature and Resource Conservation addresses environmental problems from different evolutionary perspectives. Part 2 The Ecological Noble Savage Hypothesis examines the notion that our environmental problems are due to Western culture and that our ancestors and people in indigenous societies lived in harmony with nature until the corrupting influences of Western culture. Part 3 The Tragedy of the Commons explores the conservation of common pool or open access natural resources such as fisheries, forests, grazing lands, freshwater, and clean air. Part 4 The Evolution of Discounting and Conspicuous Consumption looks at the problem of explaining why people are so ecologically short sighted and why people in developed countries consume so many resources. Part 5 Overpopulation and Fertility Declines addresses the evolution of human reproductive decisions. Part 6 Biophilia aims to explain why people cherish nature as well as destroy it. The goal of this volume is to introduce environmental thinkers to evolutionary perspectives on human behavior and the new interdisciplinary sciences of evolutionary psychology and behavioral ecology. This reader aims to help bridge.

Environmental Design and Human Behavior Leonard Krasner, 2013-10-22
 Environmental Design and Human Behavior: A Psychology of the Individual in Society outlines the

fundamental principles that govern the concept of environmental design in the context of human behavior The first part of the text deals with theoretical and historical influences of environmental design along with the ethical and value context The selection also covers methods for assessments of environment and interactionists approach to environmental design The next part details the application of environmental design this part tackles topics such as environmental design in the classroom designing an ideal classroom and implementation process and personal experience The book will be of great use to behavioral scientists sociologists community health and social workers and professionals involved in the designing of environment such as city planners

Control of Human Behavior, Mental Processes, and Consciousness Walter J. Perrig, Alexander Grob, 2013-05-13 In this book an international group of leading scientists present perspectives on the control of human behavior awareness consciousness and the meaning and function of perceived control or self efficacy in people's lives The book breaks down the barriers between subdisciplines and thus constitutes an occasion to reflect on various facets of control in human life Each expert reviews his or her field through the lens of perceived control and shows how these insights can be applied in practice

Environment and Behavior Robert B. Bechtel, 1997-01-06 This comprehensive introductory text presents a unified view of human environment problems Unlike most texts in the field that treat environmental psychology as a branch of psychology only Environment and Behavior covers the topic from a cross disciplinary nature The book is more inclusive of all aspects of environmental studies and emphasizes the innovative thinking required to deal with environmental problems The breadth of coverage offered by Environment and Behavior will enable the instructor to choose the focus for each particular course because it contains chapters on a variety of subject areas including environmental engineering biology geography architecture evolutionary biology sociology clinical psychology and gerontology Environment and Behavior is a one of a kind text with a unique style that will make it a must for all courses related to the environment including urban studies and psychology

Conservation Psychology Susan Clayton, Gene Myers, 2011-09-19 This textbook introduces the reader to the new and emerging field of Conservation Psychology which explores connections between the study of human behavior and the achievement of conservation goals People are often cast as villains in the story of environmental degradation seen primarily as a threat to healthy ecosystems and an obstacle to conservation But humans are inseparable from natural ecosystems Understanding how people think about experience and interact with nature is crucial for promoting environmental sustainability as well as human well being The book first summarizes theory and research on human cognitive emotional and behavioral responses to nature and goes on to review research on people's experience of nature in wild managed and urban settings Finally it examines ways to encourage conservation oriented behavior at both individual and societal levels Throughout the authors integrate a wide body of published literature to demonstrate how and why psychology is relevant to promoting a more sustainable relationship between humans and nature

Applied and community psychology Surya Kumar Srivastava, 2005 *Challenging*

Environmental Issues, 2021-11-22 This volume is the result of the co author s keen interest in better understanding the environmental problems faced by all countries in the Middle East It is also the result of the co authors deep commitment to urge Middle Eastern citizens and their leaders to work together for better protection of their precious and fragile environment so that it may be saved for the enjoyment and safety of future generations In the Middle East geography and arid and semi arid climatic conditions have led to a concentration of people in coastal zones and river valleys with acute water shortages water and air pollution increasing soil erosion and intensifying desertification all creating serious environmental challenges All these issues are addressed by eight leading scholars in eight chapters which include Jordan Oman Lebanon Israel Sudan the Arabian Gulf Iran Syria Contributors are Badria A Al Awadhi Joseph G Jabra Nancy W Jabra Jamil E Jreisat Joseph A Keckichian Alon Tal Rania Masri Damazo Dut Majak Gloria Ibrahim Saliba and Seid M Zekavat **Tourist**

Experience and Perception in the Pandemic and Post-Pandemic Era Yuhua Luo,Xialei Duan,Xi Li,2025-05-17 This book is a collection of selected papers from the 11th international Conference on Tourism and Hospitality between China and Spain www.china-spain.org The COVID 19 pandemic was a global unprecedented event which was a huge crisis and challenge for the tourism and hospitality industry to confront This book focuses on the tourist experience and perception during the pandemic time as well as the normal time The experience and perception can affect the tourist s satisfaction and trust behavioral intention substantially They are critical for the decision making to visit or revisit a tourist destination The book discusses the experience and perception of the tourists with width and depth The affecting factors and dimensions for the tourist experience and perception are explored in various types of tourism Some measurement including quantitative and qualitative measurements for tourist perception is suggested The book convincingly shows some successful approaches to increase the positive experience and perception of the tourists for sustainable tourism development The book is highly recommended for tourism and hospitality researchers policymakers industry practitioners and graduate students

Environmental Law from the Policy Perspective Chad J. McGuire,2014-03-17 Most books on environment law focus on the law first and then look at how environmental problems are dealt with in relation to the law Taking a fresh approach *Environmental Law from the Policy Perspective Understanding How Legal Frameworks Influence Environmental Problem Solving* examines environmental problems first followed by an examination Essentials of Human Behavior Elizabeth D. Hutchison,Leanne Wood,2025-07-08 *Essentials of Human Behavior* by Elizabeth D Hutchison and Leanne Wood integrates the key framework of time person and environment into a single streamlined text The Fourth Edition is updated to address equity and inclusion trauma and resilience environmental justice and gender identity and expression **Human Behavior and Environment** Irwin Altman,Joachim F. Wohlwill,2012-12-06 The papers comprising this second volume of *Human Behavior and the Environment* represent as do their predecessors a cross section of current work in the broad area of problems dealing with interrelationships between the physical environment and human behavior at both the individual and

the aggregate levels Considering the two volumes as a unit we have included papers covering a broad spectrum of problems ranging from the theoretical to the applied and from the disciplinary based to the interdisciplinary and professional Approximately half of the papers are written by psychologists with the remainder coming in part from such other disciplines as sociology geography and from such diverse applied and professional fields as natural recreation landscape architecture urban planning and operations research The volumes thus provide an overview of work on current topical problems Yet as the field is developing specialization is inevitably increasing apace and the editors as well as the publisher have become convinced of the desirability for future volumes in this series to be organized along topical lines with successive volumes devoted to different aspects of this rather sprawling field Thus Volume 3 currently in the planning stage will be devoted exclusively to the interaction of children with the physical environment considered from diverse viewpoints again including authors from diverse fields of specialization

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Environmental Problems And Human Behavior Introduction

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