

Environmental Perception And Behavior An Inventory And Prospect University Of Chicago Geography Research Papers

The updated edition of the essential guide to environmental psychology Thoroughly revised and updated, the second edition, *Environmental Psychology: An Introduction* offers an overview of the interplay between humans and their environments. The text examines the influence of the environment on human experiences, behaviour and well-being and explores the factors influencing environmental behaviour, and ways to encourage pro-environmental behaviour. The revised edition is a state-of-the art review of relevant theories and research on each of these topics. With contributions from an international panel of noted experts, the text addresses a wealth of topics including the main research methods in environmental psychology; effects of environmental stress; emotional impacts and meanings of natural environment experience; aesthetic appraisals of architecture; how to measure environmental behaviour; cognitive, emotional and social factors explaining environmental behaviour; effects and acceptability of strategies to promote pro-environmental factors; and much more. This important book: Discusses the environmental factors that threaten and promote human wellbeing Explores a wide range of factors influencing actions that affect environmental conditions Discusses the effects and acceptability of approaches that aim to encourage pro-environmental behavior Presents research results conducted in different regions in the world Contains contributions from noted experts Written for scholars and practitioners in the field, the revised edition of *Environmental Psychology* offers a comprehensive review of the most recent research available in environmental psychology.

This book offers a much-needed practical and conceptual guide for various pro-environmental behaviors. Written by an expert in both the environmental psychology and engineering fields, the book presents an overview of various pro-environmental behaviors (Chapter 1), the psychological background of behaviors (Chapters 2 and 3), how to survey and understand pro-environmental behaviors using questionnaires (Chapter 4) and how to know the actual environmental burdens derived by each behavior using life-cycle assessment (LCA) (Chapter 5), and measures to foster the behaviors and selected case studies for practitioners (Chapter 6). Readers will find Chapters 1, 4, and 5 particularly unique and useful; they provide an overview of many environmental behaviors and also the practical academic tools for analyzing environmental behaviors, such as questionnaire procedures, questions lists (“scales” in psychology), statistical tools, software, LCA methodologies, and databases. The book addresses the needs of academics and practitioners and is well suited as a textbook and reference guide for those studying or working in environmental engineering (systematic research), social psychology (environmental psychology), environmental education, and sustainability science. Policymakers will find the questionnaire list useful, as it can help them to grasp citizens’ environmental concerns and actual behaviors. The behavior list and LCA can be used to make manuals or guidelines for citizens to enhance environmental behaviors, and the case studies provide an informative basis for designing programs and workshops for citizens.

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Although the field of “pro-environmental behaviors” has been intensively dealt with by European researchers, their approaches have largely been limited to psychological viewpoints and program (education) development through small case studies. Further, the target behaviors are often limited to recycling and energy/water savings. In contrast, this book provides the first introduction to pro-environmental behaviors as a whole. As pro-environmental behaviors have become increasingly important not only in developed but also in developing countries, this publication represents a timely resource for the growing number of researchers exploring pro-environment behaviors.

Evaluates techniques for measuring environmental perception.

Adolescence is a time when youth make decisions, both good and bad, that have consequences for the rest of their lives. Some of these decisions put them at risk of lifelong health problems, injury, or death. The Institute of Medicine held three public workshops between 2008 and 2009 to provide a venue for researchers, health care providers, and community leaders to discuss strategies to improve adolescent health. Surveys American geographers' current research in their speciality areas and tracks trends and innovations in the subfields of geography. Based on a process of review and revision, it is both a 'state of the discipline' assessment and a topical reference. The authors were chosen by their specialty groups of the American Association of Geographers.

Simply stated, geography studies the locations of things and the explanations that underlie spatial distributions. Profound forces at work throughout the world have made geographical knowledge increasingly important for understanding numerous human dilemmas and our capacities to address them. With more than 1,200 entries, the Encyclopedia of Geography reflects how the growth of geography has propelled a demand for intermediaries between the abstract language of academia and the ordinary language of everyday life. The six volumes of this encyclopedia encapsulate a diverse array of topics to offer a comprehensive and useful summary of the state of the discipline in the early 21st century. Key Features Gives a concise historical sketch of geography's long, rich, and fascinating history, including human geography, physical geography, and GIS Provides succinct summaries of trends such as globalization, environmental destruction, new geospatial technologies, and cyberspace Decomposes geography into the six broad subject areas: physical geography; human geography; nature and society; methods, models, and GIS; history of geography; and geographer biographies, geographic organizations, and important social movements Provides hundreds of color illustrations and images that lend depth and realism to the text Includes a special map section Key Themes Physical Geography Human Geography Nature and Society Methods, Models, and GIS People, Organizations, and Movements History of Geography This encyclopedia strategically reflects the enormous diversity of the discipline, the multiple meanings of space itself, and the diverse views of geographers. It brings together the diversity of geographical knowledge, making it an invaluable resource for any academic library.

The often impassioned nature of environmental conflicts can be attributed to the

fact that they are bound up with our sense of personal and social identity. Environmental identity—how we orient ourselves to the natural world—leads us to personalize abstract global issues and take action (or not) according to our sense of who we are. We may know about the greenhouse effect—but can we give up our SUV for a more fuel-efficient car? Understanding this psychological connection can lead to more effective pro-environmental policymaking. Identity and the Natural Environment examines the ways in which our sense of who we are affects our relationship with nature, and vice versa. This book brings together cutting-edge work on the topic of identity and the environment, sampling the variety and energy of this emerging field but also placing it within a descriptive framework. These theory-based, empirical studies locate environmental identity on a continuum of social influence, and the book is divided into three sections reflecting minimal, moderate, or strong social influence. Throughout, the contributors focus on the interplay between social and environmental forces; as one local activist says, "We don't know if we're organizing communities to plant trees, or planting trees to organize communities."

Following upon the Handbook of Japan-United States Environment-Behavior Research, published by Plenum in 1997, leading experts review the interrelationships among theory, problem, and method in environment-behavior research. The chapters focus on the philosophical and theoretical assumptions underlying current research and practice in the area and link those assumptions to specific substantive questions and methodologies

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This handbook brings together contributions from experts in environmental and/or conservation psychology to review the current state of research. In addition to summarizing current knowledge, it provides an understanding of the relationship between environmental and conservation psychology, and of the directions in which these interdependent areas of study are heading.

This textbook provides a clear and comprehensive introduction to the rapidly expanding field of environmental psychology. The authors start with a review of the history of environmental

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psychology, highlighting its interdisciplinary nature. They trace its roots in architecture, ecology and geography, and examine the continuing relationship of these subjects to the psychological tradition. The book then moves through key contemporary lines of research in the field, contrasting models from perception and cognition, such as those of Gibson and Brunswick, with major social psychological approaches as represented by Lewin, Barker and others. The book concludes with an analysis of the most promising areas of research and practice.

This book describes ways of evaluating environments; based on users' perceptions and experiences.

A strongly interdisciplinary and wide-ranging survey of the environment of life on Earth: the most authoritative and comprehensive source on environmental science to be collected together in a single volume. Unique in presenting both a basic overview and detailed information on environmental topics. Entries are arranged in an encyclopedic A-Z format and contain extensive cross-references to related entries, as well as references to primary and secondary literature. Over 370 separate entries prepared by 228 leading experts from 25 countries. Incorporates 25 substantial in-depth treatments of key areas and also includes biographies of leading scientists and environmentalists. Contains a comprehensive subject index and a citation index of all referenced authors. The Encyclopedia of Environmental Science is a multidisciplinary reference work, which crosses many fields of interest and includes a wide variety of scholarly and authoritative articles on mankind's environment. It provides information on the atmosphere, hydrosphere, biosphere and geosphere and is careful to focus on the connections between these realms and the Earth as a whole. Taken as a whole, the Encyclopedia surveys basic environmental science and applied areas of study, and is drawn from the physical sciences, life sciences and social sciences. The 228 authors from 25 different countries, many of whom are the leading authorities in their field, include biologists, ecologists, geographers, geologists, political scientists, soil scientists, hydrologists, climatologists, and representatives of many other disciplines and academic specialties. The work, which is amply referenced and cross-referenced, consists of substantial essays on major topics, medium-sized entries and short definitional entries. The shorter entries include useful biographies of leading scientists and environmentalists. The Encyclopedia will be invaluable to all readers interested in the environment of life on Earth, its past, present and future, and its physical and social dimensions. The text provides a source of well-classified basic information as well as covering the leading theories and important debates in the environmental sciences. In addition, the book also includes assessments of the future prospects for the Earth's environment in the face of pollution, population increases and the accelerating transformation of land, air, water and vegetational systems. The Encyclopedia is unique in presenting both a basic overview and detailed information on environmental topics and is suitable for the general scientific reader and the specialized environmental scientist in academic institutions, research laboratories or private practice.

The field of "Environment-and-Behavior" This bibliography is aimed at the researcher and advanced student working in the field of environmental psychology, as it has come to be designated over the past decade. A more appropriate term might be "environment-behavior studies," to suggest the important characteristic of this field as one that transcends the province of the psychologist, and brings together workers, as well as problems, methods, and concepts from a great diversity of disciplines and professional fields. Among these we may include geography and sociology, architecture, landscape architecture and planning, forestry, natural resource management and leisure and recreation research -- to name only the most important of the diverse fields from which material for this bibliography has been drawn. This is in fact one of the primary reasons for our belief in the value of such a volume. The literature in the environment-behavior field is scattered through the most diverse sources, including not only the major periodical and monographic literature in each of the above-mentioned

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disciplines and professions (and others as well), but also a variety of more specialized publications of varying degrees of accessibility. Thus it seemed to us helpful to the researcher, teacher and student in this area to bring this far-flung literature together in a single volume, that might be used as a guide to the field. We aimed at a comprehensive treatment, including both basic and applied aspects, and relations of behavior both to the man-made or artificial and to the natural environment.

This book examines the behavioral 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 behavior tell us about the root causes of environmental problems and about strategies for solving them?

The IAAP Handbook of Applied Psychology, an up-to-date and authoritative reference, provides a critical overview of applied psychology from an international perspective. Brings together articles by leading authorities from around the world Provides the reader with a complete overview of the field and highlights key research findings Divided into three parts: professional psychology, substantive areas of applied psychology, and special topics in applied psychology Explores the challenges, opportunities, and potential future developments in applied psychology Features comprehensive coverage of the field, including topics as diverse as clinical health psychology, environmental psychology, and consumer psychology

In this collection of essays, leading social, cognitive and decision psychologists offer psychological theory and contemporary environmental and ethical issues.

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Human Aspects of Urban Form: Towards a Man-Environment Approach to Urban Form and Design discusses the man-environment interaction in urban setting. The book is comprised six chapters that provide a broad conceptual framework using a range of disciplines. The text first tackles urban design as the organization of space, time, meaning, and communication. The second chapter talks about environmental quality, while the third chapter deals with environmental cognition. Next, the book tackles the importance and nature of environmental perception. Chapter 5 discusses the city in terms of social, cultural, and territorial variables. Chapter 6 details the distinction between associational and perceptual worlds. The book will be of great interest to urban planners and government policymakers. Researchers and practitioners of sociological and behavioral science will also benefit from the book.

Covering the full spectrum of methodology, the timely and indispensable Research Methods for Environmental surveys the research and application methods for studying,

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changing, and improving human attitudes, behaviour and well-being in relation to the physical environment. The first new book covering research methods in environmental psychology in over 25 years. Brings the subject completely up-to-date with coverage of the latest methodology in the field The level of public concern over the impact of the environment on humans is high, making this book timely and of real interest to a fast growing discipline Comprehensively surveys the research and application methods for studying, changing, and improving human attitudes, behavior, and well-being in relation to the physical environment Robert Gifford is internationally recognised as one of the leading individuals in this field, and the contributors include many of the major leaders in the discipline

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.

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