

The Psychology Of Environmental Problems Psychology For Sustainability

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The Psychology of Environmental Problems: Psychology for Sustainability, 3rd Edition can be used as a primary or secondary textbook on a wide range of courses in Ecological Psychology, Environmental Science, Sustainability Sciences, Environmental Education, and Social Marketing. It also provides a valuable resource for professional audience of policymakers, legislators, and those working on sustainable communities.

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The Psychology of Environmental Problems: Psychology for ...

Buy The Psychology of Environmental Problems: Psychology for Sustainability 2 by Winter, Deborah Du Nann, Koger, Sue (ISBN: 9780805846317) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

The Psychology of Environmental Problems: Psychology for ...

The Psychology of Environmental Problems. New York: Psychology Press, <https://doi.org/10.4324/9781410610737>. COPY. 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 Psychology of Environmental Problems | Taylor ...

applied to environmental problems the psychology of environmental problems provides a judicious and insightful examination of the behavioral roots of the worlds escalating sustainability crisis the authors writing is engaging and accessible their coverage is thorough and their analyses are

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"The Psychology of Environmental Problems has become a standard and leading text in the important field of environmental psychology. The book is not only highly student-friendly but makes a substantial contribution to addressing the most challenging problem of our time: human survival."

The Psychology of Environmental Problems: Psychology for ...

The Psychology of Environmental Problems. Deborah Du Nann Winter, Susan M. Koger. Psychology Press, 2004 - Psychology - 287 pages. 0 Reviews. A revision of Winter's Ecological Psychology (1996),...

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on people ' s construal of environmental problems—the degrees to which environmental issues are felt to be psychologically close on dimensions of (un)certainly and temporal, spatial, and social distance (19). The final literature we review addresses the social context: How does the behavior of those around us affect what we do?

The Psychology of Environmental Decisions

Environmental psychology addresses environmental problems such as density and crowding, noise pollution, sub-standard living, and urban decay. Noise increases environmental stress. Although it has been found that control and predictability are the greatest factors in stressful effects of noise; context, pitch, source and habituation are also important variables [3].

Environmental psychology - Wikipedia

The Psychology of Environmental Problems: Psychology for Sustainability, 3rd Edition can be used as a primary or secondary textbook on a wide range of courses in Ecological Psychology, Environmental Science, Sustainability Sciences, Environmental Education, and Social Marketing. It also provides a valuable resource for professional audience of policymakers, legislators, and those working on

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sustainable communities.

Amazon.com: The Psychology of Environmental Problems ...

Environmental psychology is a subfield of psychology that, as the definition above suggests, deals with how people interact and engage with their surroundings. Its roots reach far back, but as an established field it is relatively young (Spencer & Gee, 2009). You could say it started all the way back in the late 1200s.

What is Environmental Psychology? - PositivePsychology.com

The Psychology of Environmental Problems: Psychology for Sustainability, 3rd Edition can be used as a primary or secondary textbook on a wide range of courses in Ecological Psychology, Environmental Science, Sustainability Sciences, Environmental Education, and Social Marketing.

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The Psychology of Environmental Problems by Deborah Du Nann Winter and Susan Koger provides an overview of six different psychological approaches that helps us understand the possible rationale behind seemingly irrational environmental behaviour and offers insightful examples that can lead to changes in environmental attitudes and behaviour.

Review of The Psychology of Environmental Problems

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The Psychology of Environmental Problems: Psychology for ...

The Psychology Of Environmental Problems: Psychology For Sustainability by Koger, Susan M./ Winter, Deborah Du Nann This compelling and insightful textbook demonstrates how eight major approaches in psychology social, psychoanalytical, behavioral, cognitive, physiological, health, developmental, and holistic can be applied to create a more sustainable society.

This work applies psychological theory and research to environmental problems. After outlining environmental difficulties, it shows how principles from the major

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areas of psychology can be applied to selected environmental problems.

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.

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Psychology for Sustainability, 4th Edition -- known as *Psychology of Environmental Problems: Psychology for Sustainability* in its previous edition -- applies psychological theory and research to so-called "environmental" problems, which actually result from human behavior that degrades natural systems. This upbeat, user-friendly edition represents a dramatic reorganization and includes a substantial amount of new content that will be useful to students and faculty in a variety of disciplines—and to people outside of academia, as well. The literature reviewed throughout the text is up-to-date, and reflects the burgeoning efforts of many in the

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behavioral sciences who are working to create a more sustainable society. The 4th Edition is organized in four sections. The first section provides a foundation by familiarizing readers with the current ecological crisis and its historical origins, and by offering a vision for a sustainable future. The next five chapters present psychological research methods, theory, and findings pertinent to understanding, and changing, unsustainable behavior. The third section addresses the reciprocal relationship between planetary and human wellbeing and the final chapter encourages readers to take what they have learned and apply it to move behavior in a sustainable direction. The book concludes with a variety of theoretically and empirically grounded ideas for how to face this challenging task with positivity, wisdom, and enthusiasm. This textbook may be used as a primary or secondary textbook in a wide range of courses on Ecological Psychology, Environmental Science, Sustainability Sciences, Environmental Education, and Social Marketing. It also provides a valuable resource for professional audiences of policymakers, legislators, and those working on sustainable communities.

Environmental psychology is an increasingly important area of research, focusing on the individual and social factors responsible for many critical human responses to the physical environment. With such rapid and widespread growth, the main theoretical strands have often been left unclear and their scientific and practical implications have been underdeveloped. This essential and stimulating book contextualizes and critically analyzes the main theoretical ideas. It compares the different theories, assessing each one's possibilities and limitations, and demonstrates how each approach has been used for the development of knowledge of environmental psychology. The research area infiltrates a broad selection of disciplines, including psychology, architecture, planning, geography, sociology, environmental issues, economics and law. It also offers significant contributions to a wide range of policy evaluations. It will prove invaluable to academics and practitioners from across these disciplines, above all those in planning, environmental studies, human geography and psychology.

Offers psychological insights into how people perceive, respond to, value, and make decisions about the environment Environmental law may seem a strange space to seek insights from psychology. Psychology, after all, seeks to illuminate the interior of the human mind, while environmental law is fundamentally concerned with the exterior surroundings—the environment—in which people live. Yet psychology is a crucial, undervalued factor in how laws shape people's interactions with the environment. Psychology can offer environmental law a rich, empirically informed account of why, when, and how people act in ways that affect the environment—which can then be used to more effectively pursue specific policy goals. When environmental law fails to incorporate insights from psychology, it risks misunderstanding and mispredicting human behaviors that may injure or otherwise affect the environment, and misprescribing legal tools to shape or mitigate those behaviors. The Psychology of Environmental Law provides key insights regarding how psychology can inform, explain, and improve how environmental law operates. It offers concrete analyses of the theoretical and practical payoffs in pollution control, ecosystem management, and climate change law and policy when psychological insights are taken into account.

Environmental Psychology: An Introduction offers a research-based introduction to

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the psychological relationship between humans and their built and natural environments and discusses how sustainable environments can be created to the benefit of both people and nature Explores the environment's effects on human wellbeing and behaviour, factors influencing environmental behaviour and ways of encouraging pro-environmental action Provides a state-of-the-art overview of recent developments in environmental psychology, with an emphasis on sustainability as a unifying principle for theory, research and interventions While focusing primarily on Europe and North America, also discusses environmental psychology in non-Western and developing countries Responds to a growing interest in the contribution of environmental psychologists to understanding and solving environmental problems and promoting the effects of environmental conditions on health and wellbeing

The environment is part of everyone's life but there are difficulties in communicating complex environmental problems, such as climate change, to a lay audience. In this book Klöckner defines environmental communication, providing a comprehensive and up-to-date analysis of the issues involved in encouraging pro-environmental behaviour.

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.

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