

# Environmental Psychology An Interdisciplinary Perspective

Problems of Theoretical Psychology  
Health Psychology  
Cognition and Motivation  
Engaging with Climate Change  
The Self: Interdisciplinary Approaches  
Health Psychology, 2nd Edition  
Take One Building : Interdisciplinary Research Perspectives of the Seattle Central Library  
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Milieus of Creativity  
Interdisciplinary Perspectives on Learning to Read  
Handbook of Psychology, Personality and Social Psychology  
Perspectives in Urban Geography: Perceptual and cognitive image of the city  
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Groupwork in Social Care  
Psychological Perspectives in Environmental and Developmental Issues  
Handbook of Environmental Psychology  
The Psychology and Management of Project Teams  
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An Interdisciplinary Approach to the Human Mind (Open

Access) Designing for Privacy and Related Needs Interdisciplinary Perspectives on  
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Review Environment, Society and Natural Resource Management Blending  
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## **Problems of Theoretical Psychology**

Milieus of Creativity is the second volume in the book series Knowledge and Space. This book deals with spatial disparities of knowledge and the impact of environments, space and contexts on the production and application of knowledge. The contributions in this volume focus on the role of places, environments, and spatial contexts for the emergence and perpetuation of creativity. Is environment a social or a spatial phenomenon? Are only social factors relevant for the development of creativity or should one also include material artefacts and resources in its definition? How can we explain spatial disparities of creativity without falling victim to geodeterminism? This book offers insights from various disciplines such as environmental psychology, philosophy, and social geography. It presents the results of a research conference at Heidelberg University in September 2006, which was supported by the Klaus Tschira Foundation.

## **Health Psychology**

A truly interdisciplinary approach to the study of health, Health Psychology: An Interdisciplinary Approach uses the social ecological perspective to explore the impact of five systems on individual health outcomes: individual, culture/family, social/physical environment, health systems and health policy. In order to provide readers with an understanding of how health affects the individual on a mental and emotional level, the author has taken an interdisciplinary approach, considering the roles of anthropology, biology, economics, environmental studies, medicine, public health, and sociology.

## **Cognition and Motivation**

## **Engaging with Climate Change**

This book evaluates how we experience and understand buildings in different ways depending upon our academic and professional background. With reference to Rem Koolhaas' Seattle Central Library, the book illustrates a range of different methods available through its application to the building. By seeing such a variety of different research methods applied to one setting, it provides the opportunity for

researchers to understand how tools can highlight various aspects of a building and how those different methods can augment, or complement, each other. Unique to this book are contributions from internationally renowned academics from fields including architecture, ethnography, architectural criticism, phenomenology, sociology, environmental psychology and cognitive science, all of which are united by a single, real-world application, the Seattle Central Library. This book will be of interest to architects and students of architecture as well as disciplines such as ethnography, sociology, environmental psychology, and cognitive science that have an interest in applying research methods to the built environment.

### **The Self: Interdisciplinary Approaches**

This timely book provides a synthesis of research, theory, and practical application to explore and examine the concept of privacy as a function of interior design responsibility. Presenting information in a straightforward manner, the text examines privacy needs and solutions for residential, healthcare, hospitality, and work environments. Age-specific privacy needs are also covered. Students learn that privacy is not a luxury experience but a basic and restorative human need that reduces stress, enhances self-identity and creativity, and enables people to better manage both personal activities and social interactions.

## **Health Psychology, 2nd Edition**

Publishes original critical reviews of the significant literature and current developments in psychology.

## **Take One Building : Interdisciplinary Research Perspectives of the Seattle Central Library**

Explores current issues, empirical research and literature central to the relationship between human behaviour and the environment. Adopting an interdisciplinary approach, the authors discuss applications of environmental psychology and strategies for environmental problem-solving.

## **Environmental Psychology**

## **Sustainability Analysis**

Environmental psychology maintained its dual orientation to research and application and proceeded further toward integrating them. Researchers conducted hypothesis-testing studies in controlled setting and practitioners applied

research findings in facility programming, design and post occupancy evaluation. The clearest integration appeared in environmental design research, natural setting to improve environmental design and to test scientific hypotheses. Environmental psychology is an interdisciplinary field that focuses on the interplay between individuals and their surroundings. The field defines the term environment broadly, encompassing natural environments, social settings, built environments, learning environments, and informational environments. Environmental psychology is a direct study of the relationship between an environment and how that environment affects its inhabitants. Specific aspects of this field work by identifying a problem and through the identification of said problem, discovering a solution. The solutions can aid in making society function better as a whole and create a wealth of knowledge about the inner workings of societies. This book will prove informative and useful to academics as well as laymen. This book deals with all the major aspects of environmental psychology. It traces historical perspective and scope of environmental psychology and provides the reader with the methodological and theoretical perspective of the field.

### **Environmental Psychology**

This book brings together different disciplinary perspectives and studies on learning to read with a view to extending and enriching debate, practice, research and policy on the development of reading.

## **Reconsidering the environmental space of prisons - a step further towards criminal reform**

This book brings together ancient spiritual wisdom and modern science and philosophy to address age-old questions regarding our existence, free will and the nature of conscious awareness. Stuart Hameroff MD Professor, Anesthesiology and Psychology, and Director, Center for Consciousness Studies The University of Arizona, Tucson, Arizona This book presents a rich, broad-ranging overview of contemporary research and scholarship into consciousness and the self. It is to their credit that the editors have assembled a highly stimulating set of scholars whose expertise cover all the relevant areas. I strongly recommend the book to anyone with an interest in understanding the directions in which contemporary thinking about the nature of consciousness is headed. B. Les Lancaster Emeritus Professor of Transpersonal Psychology Liverpool John Moores University, UK This volume is a collection of 23 essays that contribute to the emerging discipline of consciousness studies with particular focus on the concept of the self. The essays together argue that to understand consciousness is to understand the self that beholds consciousness. Two broad issues are addressed in the volume: the place of the self in the lives of humans and nonhuman primates; and the interrelations between the self and consciousness, which contribute to the understanding of cognitive functions, awareness, free will, nature of reality, and the complex

experiential and behavioural attributes of consciousness. The book presents cutting-edge and original work from well-known authors and scholars of philosophy, psychiatry, behavioural sciences and physics. This is a pioneering attempt to present to the reader multiple ways of conceptualizing and thus understanding the relation between consciousness and self in a nuanced manner.

### **Environmental History in East Asia**

"For researchers and scholars working at the intersection of physical, social, and technological space, this book provides critical research from leading experts in the space technology domain"--Provided by the publisher.

### **Environment and Behavior Studies**

This book provides a comprehensive overview of personality structure and process, interpersonal and intergroup relationships, social cognition, and group dynamics. Chapter cover specific topics such as temperament, dispositions, attitudes, attraction, conformity, persuasion, and individual and group differences.

### **Environmental Psychology**

This book discusses the nature - nurture debate as it relates to human intelligence.

## **Environmental Psychology**

In this extremely practical guide, Julie Phillips argues that preparation is the most important element in running successful groups, and explores the issues that practitioners should address. She demonstrates how to prepare effectively, drawing on eight extended case studies with a variety of groups ranging from a positive parenting group to an anger management group. She examines the initial decisions that must be made such as determining the size, purpose and goals of a group, and finding an appropriate meeting place. Anti-discriminatory practice, with an emphasis on power, race and gender issues, is highlighted as a fundamental consideration in planning a group. Phillips underpins her recommendations for practice with the theories behind groupwork and includes frameworks for analysing the effectiveness of group programmes. Groupwork in Social Care will be essential reading for students and qualified professionals working in the fields of occupational therapy, youth work, social work, probation and community mental health nursing.

## **Exploration of Space, Technology, and Spatiality: Interdisciplinary Perspectives**

Scientific Study from the year 2012 in the subject Law - Philosophy, History and Sociology of Law, grade: excellent (1), University of Vienna, language: English, abstract: The present study presents, from an interdisciplinary perspective, the space of prisons by putting forward elements pertaining to both environmental psychology and law and by discussing the effects that this space has on transforming and shaping the behavior of the inmates. It also examines the negative consequences of some social processes involving personal space, crowding, privacy, as well as the psychological effects of the prisons on the behavior of the convicts and the costs that they have on their rehabilitation. Nonetheless, the study proposes some alternatives and ways of improving the life of the convicts in these environments in order to ensure a better reintegration into the society. Keywords: prison, behavior, psychological effects, criminal reform, rehabilitation, United Nations Standard Minimum Rules for the Treatment of Prisoners, International Convention on Civil and Political Human Rights, European Prison Rules etc.

### **Environmental Psychology**

This 1991 book addresses the question of stability and change in our concepts of ourselves. The self is described as part of an ecological system, seen as a conjunction of other people, environments and objects. These serve as the sources and settings, instruments and symbols of social experience. The external elements

of the ecological system are reflected in self-related cognitions: so long as the ecology of the self is stable, the self-concept will likewise achieve stability. Self-concept change, therefore, can be studied from the point of view of change in the relationship between person and environment. Using a multi-method, multi-study approach, Stefan Hormuth takes relocation as his paradigm for assessing the meaning of the physical environment for the self-concept and everyday social behaviour. This book presents results from an original and important research programme which is innovative both theoretically and methodologically.

### **Environmental Psychology**

How can we help and support people to face climate change? Engaging with Climate Change is one of the first books to explore in depth what climate change actually means to people. It brings members of a wide range of different disciplines in the social sciences together in discussion and to introduce a psychoanalytic perspective. The important insights that result have real implications for policy, particularly with regard to how to relate to people when discussing the issue. Topics covered include: what lies beneath the current widespread denial of climate change how do we manage our feelings about climate change our great difficulty in acknowledging our true dependence on nature our conflicting identifications the effects of living within cultures that have perverse aspects the need to mourn before we can engage in a positive way with the new conditions we find ourselves

in. Through understanding these issues and adopting policies that recognise their implications humanity can hope to develop a response to climate change of the nature and scale necessary. Aimed at the general reader as well as psychoanalysts, psychotherapists and climate scientists, this book will deepen our understanding of the human response to climate change.

## **The A to Z of Corporate Social Responsibility**

### **The Ecology of the Self**

The Meaning of Dwelling Features. Conceptual and Methodological Issues relates the research areas of housing preferences and the meaning of a dwelling with each other and with aspects of the means-end approach as applied in marketing research. It results in a conceptual and methodological framework for studying the meaning of preferences for dwelling features. These features are viewed as functional for achieving the goals and values that people pursue. The meaning of dwelling features lies in these functional relationships. The model presented in this study therefore relates preferences for the features of a dwelling to the meaning they have for people. These relationships are called meaning structures. Meaning structures are measured by a semi-structured interviewing technique, which is an

adapted version of the laddering technique for measuring means-end chains, and network methods are used for the representation and analysis of these meaning structures.

### **Milieus of Creativity**

A truly remarkable explosion of interest in the self has taken place in the past two decades, in psychology and related disciplines. This book presents a wide range of recent work on the self, from self-awareness in chimpanzees to multiple-personality disorders, self-esteem in adolescents, as well as fundamental issues going back to the work of James, Cooley and others. Three main groups or clusters of themes emerge. The first cluster consists of chapters that discuss the organization and coherence of the self; the second one deals with self-awareness and self-deception; and the third one examines, in new ways, the question of the relationship between self and other. While it is difficult to predict exactly where future work on the self will lead scholars, this work points in some significant directions and provides a firm reference in the field.

### **Interdisciplinary Perspectives on Learning to Read**

Based on the empirical case of an e-learning project of the International

Cooperation agency InWEnt / Capacity Building International, this study does all three-in-one: First, it reflects current Web-based and Blended Learning scenarios. Second, it provides a space-theoretical discussion of the foundations of Internet research: the online and physical environments of reference. Moreover, it applies Actor Network Theory to blending online and physical interaction spaces.

### **Handbook of Psychology, Personality and Social Psychology**

This handbook covers all aspects of the new and growing field of environmental psychology, the study of the relation of large-scale physical environments to behaviour. A comprehensive look at theoretical, methodological and empirical contributions is included.

### **Perspectives in Urban Geography: Perceptual and cognitive image of the city**

As environmental history has developed as growing sub-discipline within the study of history, great emphasis has been placed on the importance of adopting an interdisciplinary approach. Indeed, as Environmental History in East Asia shows, by drawing on research and methodologies from the fields of science, technology, geography, geology and ecology, we are able to develop a much richer

understanding of a region's history. This book provides a comprehensive examination of environmental history in East Asia, ranging temporally from the Ming dynasty to the 21st Century and spatially across China, Japan and Taiwan. Split into four parts, the chapters cover a wide range of fascinating topics, comparing environmental thought and policy in the East and West, the transformation of the landscape, land resource utilization and impact of agriculture and disasters and diseases across the region. A diverse selection of case studies are used to illustrate the chapters, including the role of Daoism, Qing pasturelands and 21st century swine flu. Truly interdisciplinary in approach, this book will be of huge interest to students and scholars of Asian environmentalism, environmental history, Asian anthropology, Asian development studies and Asian history more generally.

### **Social Psychology**

This textbook takes a truly interdisciplinary approach to studying health psychology. It examines five systems that affect individual health outcomes: individual, family/community, social/physical environment, healthcare systems, and health policy. While grounded in psychology, it incorporates perspectives from anthropology, biology, economics, environmental studies, medicine, public health, and sociology. The social ecological perspective on health psychology creates a depth of understanding of the diverse facets of health. This text also examines

health from a global perspective by exploring the impact of infectious and chronic illnesses locally, regionally and globally. This new edition includes updated statistics and references throughout, a new chapter on psychoneuroimmunology, and significant changes and updates to the chapters on health care systems and risky health behaviors. It will be of particular interest to undergraduate students. For additional resources, consult <http://routledge.com/9781138201309>, where instructors will find downloadable lecture slides, instructor manual, and testbank.

## **Groupwork in Social Care**

## **Psychological Perspectives in Environmental and Developmental Issues**

## **Handbook of Environmental Psychology**

This text contains an up-to-date survey of theory, research and practice in environmental psychology, drawing on international literature. It adopts the perspective that physical and social factors are inextricably linked in their influence on human behaviour and experience and that the world in which we live is

changed and often damaged by human action.; Throughout the text, the issues which are important in contemporary psychology, such as levels of explanation, methodological diversity and the relationship between psychology and other disciplines, are brought to the fore. The text covers established areas of environmental concern and also brings together research on rarely covered topics, such as the effects of smell, colour and light, and the way in which physical environments influence social identity.

## **The Psychology and Management of Project Teams**

Selected from the July 1999 eighth International Symposium on Society and Resource Management, held in Brisbane, 18 papers deal explicitly with the social dimension of natural resource management. They conclude that there is a paucity of material theorizing the nexus of environment, society, and natural resources, and suggest some new choices of theoretical frameworks for researchers in field studies. They consider the role of the social sciences in natural resource management, planning and impact assessment, sustaining resources, and institutions and regulation. c. Book News Inc.

## **The Meaning of Dwelling Features**

Papers In This Volume Address Issues Relevant To Environment And Human Development And Focus On The Theory Psychological Differentiation In The Context Of Environmental Cognition-Give Attention To Rural And Urban Settings. Useful For Psychologists, Educationalists And Ecologists Particularly.

### **Annual Review of Psychology**

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 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.

### **Intelligence, Heredity and Environment**

The text provides a wide and comprehensive coverage of the basic topics, research

and theory of social psychology at the junior and sophomore levels of study.

## **An Interdisciplinary Approach to the Human Mind (Open Access)**

One of the main aims of modern mental health care is to understand a person's explicit and implicit ways of thinking and acting. So, it may seem like the ultimate paradox that mental health care services are currently overflowing with brain concepts belonging to the external, visible brain-world and that neuroscientists are poised to become new experts on human conduct. An Interdisciplinary Approach to the Human Mind shows that to create care that is truly innovative, mental health care workers must not only ask questions about how their conceptions of human beings and psychological phenomena came into being, but should also see themselves as co-creators of the mystery they seek to solve. Looking at the human being as a being with a biological body and unique subjective experiences, living in a reciprocal relationship with its sociocultural and historical environment, the book will provide examples and theories that show the necessity of an innovating, interdisciplinary mental health care service that manages to adapt its theory and methods to environmental, biological, and subjective changes. To this end, the book will provide an innovating psychology that offers a broad kaleidoscope of perspectives about the relations between the history of psychology, as a scientific

discipline oriented to interpret and explain subject and subjectivity phenomenon, and the social construction of subjectified experience. This unique and timely book should be of great interest to critical and cultural psychologists and theorists; clinical psychologists, therapists, and psychiatrists; sociologists of culture and science; anthropologists; philosophers; historians; and scholars working with social and health theories. It should also be essential reading for lawyers, advocates, and defenders of human rights.

### **Designing for Privacy and Related Needs**

This eleventh volume in the series departs from the pattern of earlier volumes. Some of those volumes addressed research, design, and policy topics in terms of environmental settings, for example, homes, communities, neighborhoods, and public places. Others focused on environmental users, for example, children and the elderly. The present volume examines the field of environment and behavior studies itself in the form of intellectual histories of some of its most productive and still visible senior participants. In so doing we hope to provide readers with a grand sweep of the field-its research and design content, methodology, institutions, and past and future trajectories-through the experiences and intellectual histories of its participants. Why intellectual histories? Several factors led to the decision to launch this project. For one, 1989 was an anniversary and commemorative year for the Environmental Design Research Association, perhaps the major and most long-

standing interdisciplinary organization of environment and behavior researchers and practitioners. Established in 1969, this organization has been the vehicle for generations of researchers and practitioners from many disciplines to come together annually to exchange ideas, present papers, and develop professional and personal relationships. It held its first and twentieth meetings in North Carolina, with the twentieth conference substantially devoted to discussions of the past, present, and future of the field—a taking stock, so to speak. Thus it seemed appropriate to launch a volume on intellectual histories at this significant juncture in the life of the field.

## **Interdisciplinary Perspectives on Consciousness and the Self**

### **Environmental Psychology**

Since the United Nations Conference on Environment and Development in Rio de Janeiro in 1992, the issues of sustainability at the international, national and regional level have become a top priority for national governments, business leaders and NGOs. Sustainability Analysis: An Interdisciplinary Approach is the result of collective reflection by an international group of academics from Canada, France, Norway, Russia, Sweden, Switzerland, and the UK. It was inspired by the

interdisciplinary discussions started in St Petersburg, Russia at the conference Globalisation, New Economy, and the Environment: Business and Society Challenges for Sustainable Development, organized by the editors of this volume under the auspices of the International Society for Ecological Economics in 2005. This book explores the major actors, paradigms and ideologies in sustainable development, employing novel approaches such as linguistic and discourse analysis as well as simulation games and the psychology of ecological consciousness to provide an important contribution to the environmental policy field.

### **Architectural Science Review**

Even though project-management researchers have become increasingly interested in factors that may have an impact on project-management effectiveness, their efforts fall short of addressing the "human factor." And, unfortunately, many project-management scholars are largely unaware of the I/O psychology literature--relying, for example, on outdated models of motivation and team development. On the other side, I/O psychologists who research groups and teams often ignore the contextual influences--such as business sector, project type, placement in the organizational hierarchy, and project phase and maturity--that have a crucial impact on how a project will unfold. In this volume, a cross-disciplinary set of editors will bring together perspectives from leading I/O

psychology and project-management scholars.

## **Environment, Society and Natural Resource Management**

This is the world's first complete reference on CSR, compiled by the Institute for Corporate Cultural Affairs (the ICCA). The entries have been written by leading experts, leading global thinkers and CSR practitioners. In these pages lie the answers to questions such as: What do we mean by CSR? In what way are organizations viewed as citizens of the countries in which they operate? How does a company know when it is operating in a sustainable way What is ethical investment? The reference also lists and describes the most important organizations and landmarks in the field of CSR. The book comprises 339 terms, which are split into core concepts, key words and definitions to form the standard reference for managers, academics, teachers, students, officials and volunteers in the field of CSR. This is a timely and innovative contribution to the field of Corporate Social Responsibility – the definitive terminology reference on CSR, business society relations and the organizations and standards in the field.

## **Blending Spaces**

## **Social Ecology and Environmental Psychology as Applied to the Design and Renovation of American University Campuses**

This collection examines the many internal and external factors affecting cognitive processes. Editor Shulamith Kreitler brings together a wide range of international contributors to produce an outstanding assessment of recent research in the field. These contributions go beyond the standard approach of examining the effects of motivation and emotion to consider the contextual factors that may influence cognition. These broad and varied factors include personality, genetics, mental health, biological evolution, culture, and social context. By contextualizing cognition, this volume draws out the practical applications of theoretical cognitive research while bringing separate areas of scholarship into meaningful dialogue.

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