

territorial behavior in humans an analysis of the concept

Territorial Behavior in Humans: An Analysis of the Concept

Introduction:

Have you ever felt a surge of irritation when someone sits in "your" spot in a lecture hall, or a possessive protectiveness over your personal space on public transport? These seemingly minor instances are, in fact, glimpses into a deeply ingrained human behavior: territoriality. This blog post delves into the fascinating world of territorial behavior in humans, exploring its evolutionary roots, its manifestation in various contexts, and its implications for social interactions, conflict, and even our physical and mental well-being. We'll move beyond simple definitions to analyze the complexities of human territoriality, examining its nuances and exploring its impact on our individual and collective lives. Get ready to uncover the surprising ways in which our innate need for space shapes our world.

1. Defining Territoriality in Humans: Beyond Simple Space Claiming

While often associated with animals marking their territory with scent or aggression, human territoriality is far more nuanced. It's not simply about physical space; it encompasses a range of behaviors and emotional responses tied to the perceived ownership or control of areas, objects, and even ideas. This includes personal space (the immediate area surrounding an individual), home territory (our residences and their immediate surroundings), and even virtual territories (online profiles, digital content, or online communities). Understanding the multifaceted nature of human territoriality is crucial to grasping its impact on our lives.

1. Evolutionary Roots: Why Do We Exhibit Territorial Behavior?

The roots of human territoriality can be traced back to our evolutionary past. Early humans relied on securing resources and ensuring safety, making the control of territory vital for survival. Territoriality provided access to food, water, shelter, and mating opportunities, and the defense of these resources often involved conflict. These primal survival instincts persist in our modern behavior, albeit often in subtler and more socially acceptable forms. The instinct to protect what's "ours," whether it's a prized possession or a cherished idea, stems from this deep-seated evolutionary drive.

1. Manifestations of Territorial Behavior Across Diverse Contexts

Human territoriality manifests differently across a broad spectrum of contexts:

Personal Space: The "bubble" of personal space varies greatly depending on cultural norms, individual personalities, and the specific social situation. Invading someone's personal space can trigger feelings of discomfort, anxiety, or even aggression.

Home Territory: Our homes are often the most strongly defended territories. We invest significant emotional energy and resources into creating and maintaining our homes, making any perceived intrusion a potent threat to our sense of security and well-being.

Workplace Territory: Desks, offices, and even parking spaces can become fiercely defended territories in the workplace. Competition for resources and status can intensify the expression of territorial behavior in professional settings.

Virtual Territories: The rise of the internet has introduced new forms of territoriality. Online profiles, social media accounts, and digital content are often fiercely protected, with users expressing ownership and control through various means.

Community Territories: Neighborhoods, communities, and even nations can be viewed as territories. Group identity and a sense of belonging are strongly linked to the defense of these larger territories.

1. The Role of Territoriality in Conflict and Cooperation

Territorial behavior can contribute to both conflict and cooperation. Disputes over resources, space, or status often stem from territorial claims and the defense of perceived rights. However, the establishment and maintenance of territories can also foster cooperation. Shared territories, such as neighborhoods or communities, require collaborative efforts to manage resources, resolve disputes, and maintain order. This collaborative aspect of territoriality highlights its complex and multifaceted nature.

1. The Psychological and Physiological Impacts of Territoriality

Territorial violations can have significant psychological and physiological consequences. The feeling of intrusion can trigger stress responses, including increased heart rate, blood pressure, and cortisol levels. Chronic stress related to territorial disputes can have long-term health implications.

Conversely, the feeling of security and control associated with well-defined territories can contribute to a sense of well-being and reduce stress.

1. Cultural Variations in Territorial Behavior

Cultural norms significantly influence the expression of territorial behavior. Personal space norms, for instance, vary widely across cultures. What is considered a comfortable distance in one culture might be perceived as intrusive in another. These cultural differences highlight the social and

learned aspects of territorial behavior, which are superimposed on the innate biological underpinnings.

1. Modern Implications and Future Research

In an increasingly interconnected world, understanding territorial behavior remains crucial. As urbanization intensifies and competition for resources intensifies, the management of territorial claims will become increasingly important. Future research should explore the interaction between territoriality, technology, and globalization. The impact of social media on territorial behaviors also warrants further study. The evolving nature of human interactions in digital spaces necessitates a deeper understanding of how our innate tendencies translate into the virtual world.

1. Conclusion: Navigating the Complexities of Human Space

Human territorial behavior is a complex phenomenon with deep evolutionary roots and far-reaching consequences. It manifests in various contexts, influencing our social interactions, conflict resolution, and even our physical and mental health. By understanding the nuanced expressions of territoriality, we can better navigate interpersonal relationships, manage conflicts, and foster more harmonious coexistence in our shared spaces – both physical and virtual. The continued exploration of this intricate aspect of human nature is essential for building a more understanding and equitable society.

Book Outline: The Human Territory: A Comprehensive Analysis:

Introduction: Defining territoriality, its scope, and the importance of understanding its complexities in human behavior.

Chapter 1: Evolutionary Perspectives: Exploring the evolutionary origins of territoriality, its adaptive significance in human history, and its persistence in modern society.

Chapter 2: Manifestations and Variations: Examining the diverse ways territoriality expresses itself across various contexts (personal space, home, workplace, virtual), including cultural differences and individual variations.

Chapter 3: Territoriality and Conflict: Analyzing the role of territoriality in interpersonal and intergroup conflicts, exploring conflict resolution strategies, and the psychological impact of territorial disputes.

Chapter 4: Territoriality and Cooperation: Investigating the ways territoriality can foster cooperation and community building, highlighting the collaborative aspects of shared spaces.

Chapter 5: Physiological and Psychological Impacts: Examining the physiological stress responses to territorial violations and the psychological consequences on individuals and groups.

Chapter 6: Cultural Influences on Territorial Behavior: Comparing and contrasting territorial expressions across different cultures, emphasizing the learned aspects of this behavior.

Chapter 7: Modern Implications: Analyzing the impact of urbanization, technological advances, and globalization on territoriality and its future implications.

Conclusion: Summarizing key findings, reiterating the importance of understanding human

territoriality, and outlining areas for future research.

(Note: The following sections, expanding on the book outline, are not included due to word count limitations. However, they would logically follow the book outline above, elaborating on each chapter with substantial detail, research, and examples.)

FAQs:

1. Is territorial behavior inherently aggressive? No, territoriality doesn't always manifest as aggression. It can also involve subtle cues, cooperation, and the establishment of social boundaries.
2. How does personal space vary across cultures? Personal space norms differ significantly. Some cultures maintain closer proximity during interactions than others.
3. What are the health consequences of chronic territorial stress? Chronic stress from territorial disputes can lead to increased risk of cardiovascular disease, anxiety disorders, and weakened immune function.
4. Can territoriality be learned or is it solely innate? While there is an innate component, territorial behavior is significantly shaped by learning and cultural norms.
5. How does territoriality play out in online spaces? Online spaces are subject to similar territorial dynamics as physical spaces, with users vying for attention, influence, and control.
6. How can we manage conflicts stemming from territorial disputes? Effective communication, negotiation, and clear boundary setting are crucial in resolving territorial conflicts.
7. How does territoriality relate to property rights? The concept of property rights is deeply intertwined with territoriality, reflecting our societal need to define and protect ownership.
8. What role does technology play in shaping modern territoriality? Technology influences the way we define and defend our territories, both physically and virtually.
9. What are the ethical considerations of territorial behavior? Understanding the ethical implications of territorial behavior is crucial, particularly in situations involving inequality and power imbalances.

Related Articles:

1. The Psychology of Personal Space: Explores the psychological mechanisms underlying personal space preferences and their influence on social interactions.

2. **Territoriality in Primates: A Comparative Analysis:** Compares territorial behaviors in primates to those in humans, highlighting evolutionary parallels.
3. **The Neuroscience of Territoriality:** Delves into the neurological processes involved in the experience and expression of territorial behavior.
4. **Cultural Variations in Nonverbal Communication and Territoriality:** Examines how different cultures communicate territorial boundaries through nonverbal cues.
5. **Conflict Resolution Strategies in Territorial Disputes:** Provides practical strategies for resolving conflicts arising from territorial claims.
6. **The Impact of Urbanization on Human Territoriality:** Analyzes the influence of urban environments on the expression and management of territorial behavior.
7. **Territoriality in the Workplace: A Study of Office Dynamics:** Investigates territorial behavior in professional settings and its impact on workplace productivity and relationships.
8. **Virtual Territoriality: Claiming Space in Online Communities:** Examines the evolving dynamics of territoriality in online communities and social media platforms.
9. **The Evolutionary Basis of Property Rights:** Explores the link between evolutionary territoriality and the development of legal and societal concepts of property ownership.

territorial behavior in humans an analysis of the concept: Human Territoriality Robert David Sack, 1986-11-06 First published in 1986, this book demonstrates that territoriality for humans is not an instinct, but a powerful and often indispensable geographical strategy used to control people and things by controlling area. This argument is developed by analysing the possible advantages and disadvantages that territoriality can provide, and by considering why some and not others arise at particular times. Major changes are explored in the relationships between territory and society from primitive times to the present day, with special attention to the distinctions between premodern and modern uses of space and territory. Specific analyses of the pre-modern uses of territoriality are provided by the history of the Catholic Church, and, for the modern context, by study of North American political territorial organization and the organization of factory, office, and home.

territorial behavior in humans an analysis of the concept: Human Territorial Functioning Ralph B. Taylor, 1988-08-26 Contrary to popular thought, this study argues that territorial functioning is relevant only to limited locations, such as street blocks, and that it reduces conflicts and helps maintain settings and groups.

territorial behavior in humans an analysis of the concept: Public Health Service Publication , 1970

territorial behavior in humans an analysis of the concept: EPA-600/5 , 1974-02

territorial behavior in humans an analysis of the concept: 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.

territorial behavior in humans an analysis of the concept: Oxford Bibliographies ,

territorial behavior in humans an analysis of the concept: Coping and Adaptation George V. Coelho, 1970

territorial behavior in humans an analysis of the concept: The Urban Commons Daniel T. O'Brien, 2018-12-03 The future of smart cities has arrived, courtesy of citizens and their phones. To prove it, Daniel T. O'Brien explains the transformative insights gleaned from years researching Boston's 311 reporting system, a sophisticated city management tool that has revolutionized how ordinary Bostonians use and maintain public spaces. Through its phone service, mobile app, website, and Twitter account, 311 catalogues complaints about potholes, broken street lights, graffiti, litter, vandalism, and other issues that are no one citizen's responsibility but affect everyone's quality of life. The Urban Commons offers a pioneering model of what modern digital data and technology can do for cities like Boston that seek both prosperous growth and sustainability. Analyzing a rich trove of data, O'Brien discovers why certain neighborhoods embrace the idea of custodianship and willingly invest their time to monitor the city's common environments and infrastructure. On the government's side of the equation, he identifies best practices for implementing civic technologies that engage citizens, for deploying public services in collaborative ways, and for utilizing the data generated by these efforts. Boston's 311 system has narrowed the gap between residents and their communities, and between constituents and local leaders. The result, O'Brien shows, has been the creation of more effective policy and practices that reinvigorate the way citizens and city governments approach their mutual interests. By unpacking when, why, and how the 311 system has worked for Boston, The Urban Commons reveals the power and potential of this innovative system, and the lessons learned that other cities can adapt.

territorial behavior in humans an analysis of the concept: The Human Experience of Space and Place Anne Buttner, David Seamon, 2015-06-03 Humanistic geography is one of the major emerging themes which has recently dominated geographic writing. Anne Buttner has been one of the leading figures in the rise of humanistic geography, and the research students she collected round her at Clark University in the 1970s constituted something of a 'school' of humanistic geographers. This school developed a significantly new style of geographical inquiry, giving special emphasis to people's experience of place, space and environment and often using philosophical and subjective methodology. This collection of essays, first published in 1980, brings together this school and offers insight into philosophical and practical issues concerning the human experience of environments. An extensive range of topics are discussed, and the aim throughout is to weave analytical and critical thought into a more comprehensive understanding of lived experience. This book will be of interest to students of human geography.

territorial behavior in humans an analysis of the concept: The Physical Environment and Behavior Joachim F. Wohlwill, Gerald D. Weisman, 2012-12-06 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 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.

territorial behavior in humans an analysis of the concept: Behavior and the Natural Environment Irwin Altman, Joachim F. Wohlwill, 2012-12-06 The theme of the present volume concerns people's response to the natural environment, considered at scales varying from that of a house hold plant to that of vast wilderness areas. Our decision to focus on this particular segment of the physical environment was prompted in part by the intrinsic interest in this subject on the part of a diverse group of social scientists and professionals-and of laypersons, for that matter and in part by the relative neglect of this topic in standard treatments of the environment-behavior field. It also serves to bring out once again the interdisciplinary nature of that field, and we are pleased to have been able to include representatives from geography, sociology, social ecology, and natural recreation among our contributors. We believe that this volume will serve a useful purpose in helping to integrate the findings and concepts in this presently somewhat fragmented field, scattered as they are over a very diverse array of publications representing a similarly varied group of specialties. It is hoped that the result will be to stimulate future development of this area and to add a measure of increased coherence to it. Volume 7 of our series will be devoted to the theme of elderly people and the environment, with M. Powell Lawton joining us as guest co-editor. The titles of the papers comprising Volume 7 are shown on page v. Irwin Altman Joachim F. Wohlwill ix Contents Introduction

territorial behavior in humans an analysis of the concept: Human Aspects of Urban Form Amos Rapoport, 2016-06-03 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.

territorial behavior in humans an analysis of the concept: 10. Tagung Der Gesellschaft Für Kognitionswissenschaft Johannes Haack, Heike Wiese, Andreas Abraham, Christian Chiarcos, 2010 As the latest biannual meeting of the German Society for Cognitive Science (Gesellschaft für Kognitionswissenschaft, GK), KogWis 2010 at Potsdam University reflects the current trends in a fascinating domain of research concerned with human and artificial cognition and the interaction of mind and brain. The Plenary talks provide a venue for questions of the numerical capacities and human arithmetic (Brian Butterworth), of the theoretical development of cognitive architectures and intelligent virtual agents (Pat Langley), of categorizations induced by linguistic constructions (Claudia Maienborn), and of a cross-level account of the "Self as a complex system" (Paul Thagard). KogWis 2010 integrates a wealth of experimental research, cognitive modelling, and conceptual analysis in 5 invited symposia, over 150 individual talks, 6 symposia, and more than 40 poster contributions. Some of the invited symposia reflect local and regional strengths of research in the Berlin-Brandenburg area: the two largest research fields of the university Cognitive Sciences Area of Excellence in Potsdam are represented by an invited symposium on "Information Structure" by the Special Research Area 632 ("Sonderforschungsbereich", SFB) of the same name, of Potsdam

University and Humboldt-University Berlin, and by a satellite conference of the research group "Mind and Brain Dynamics". The Berlin School of Mind and Brain at Humboldt-University Berlin takes part with an invited symposium on "Decision Making" from a perspective of cognitive neuroscience and philosophy and the DFG Cluster of Excellence "Languages of Emotion" of Free University presents interdisciplinary research results in an invited symposium on "Symbolising Emotions".

territorial behavior in humans an analysis of the concept: A Critical Examination of the Development of a Concept of Human Territoriality with a Case Study in the History of American School Design Mark Wiljanen, 1983

territorial behavior in humans an analysis of the concept: Concepts in Biology' 2007 Ed.2007 Edition ,

territorial behavior in humans an analysis of the concept: Culture and Environment Irwin Altman, Martin M. Chemers, 1984-05-25 It covers a wide range of topics dealing with the complex relationship between people and the environment.

territorial behavior in humans an analysis of the concept: Borders: A Very Short Introduction Alexander C. Diener, Joshua Hagen, 2012-08-06 Compelling and accessible, this Very Short Introduction challenges the perception of borders as passive lines on a map, revealing them instead to be integral forces in the economic, social, political, and environmental processes that shape our lives. Highlighting the historical development and continued relevance of borders, Alexander Diener and Joshua Hagen offer a powerful counterpoint to the idea of an imminent borderless world, underscoring the impact borders have on a range of issues, such as economic development, inter- and intra-state conflict, global terrorism, migration, nationalism, international law, environmental sustainability, and natural resource management. Diener and Hagen demonstrate how and why borders have been, are currently, and will undoubtedly remain hot topics across the social sciences and in the global headlines for years to come. This compact volume will appeal to a broad, interdisciplinary audience of scholars and students, including geographers, political scientists, anthropologists, sociologists, historians, international relations and law experts, as well as lay readers interested in understanding current events.

territorial behavior in humans an analysis of the concept: The Human Imperative Alexander Alland Jr., 1972-05-22 The Human Imperative

territorial behavior in humans an analysis of the concept: Science And Human Behavior B.F Skinner, 2012-12-18 The psychology classic—a detailed study of scientific theories of human nature and the possible ways in which human behavior can be predicted and controlled—from one of the most influential behaviorists of the twentieth century and the author of *Walden Two*. "This is an important book, exceptionally well written, and logically consistent with the basic premise of the unitary nature of science. Many students of society and culture would take violent issue with most of the things that Skinner has to say, but even those who disagree most will find this a stimulating book." —Samuel M. Strong, *The American Journal of Sociology* "This is a remarkable book—remarkable in that it presents a strong, consistent, and all but exhaustive case for a natural science of human behavior...It ought to be...valuable for those whose preferences lie with, as well as those whose preferences stand against, a behavioristic approach to human activity." —Harry Prosch, *Ethics*

territorial behavior in humans an analysis of the concept: Humanitas , 1975

territorial behavior in humans an analysis of the concept: Behavioral Concepts and the Critically Ill Patient Sharon L. Roberts, 1976

territorial behavior in humans an analysis of the concept: International Encyclopedia of Human Geography , 2009-07-16 The International Encyclopedia of Human Geography provides an authoritative and comprehensive source of information on the discipline of human geography and its constituent, and related, subject areas. The encyclopedia includes over 1,000 detailed entries on philosophy and theory, key concepts, methods and practices, biographies of notable geographers, and geographical thought and praxis in different parts of the world. This groundbreaking project

covers every field of human geography and the discipline's relationships to other disciplines, and is global in scope, involving an international set of contributors. Given its broad, inclusive scope and unique online accessibility, it is anticipated that the International Encyclopedia of Human Geography will become the major reference work for the discipline over the coming decades. The Encyclopedia will be available in both limited edition print and online via ScienceDirect – featuring extensive browsing, searching, and internal cross-referencing between articles in the work, plus dynamic linking to journal articles and abstract databases, making navigation flexible and easy. For more information, pricing options and availability visit

http://info.sciencedirect.com/content/books/ref_works/coming/ Available online on ScienceDirect and in limited edition print format Broad, interdisciplinary coverage across human geography:

Philosophy, Methods, People, Social/Cultural, Political, Economic, Development, Health, Cartography, Urban, Historical, Regional Comprehensive and unique - the first of its kind in human geography

territorial behavior in humans an analysis of the concept: Research Instruments in Social Gerontology David J. Mangen, Warren A. Peterson, 1982 Printbegrænsninger: Der kan printes 10 sider ad gangen og max. 40 sider pr. session

territorial behavior in humans an analysis of the concept: Corporate behaviour and sustainable development Haiyue Liu, Xiaoyu Wang, Yuli Shan, Shiyang Hu, Rui Xue, 2023-05-09

territorial behavior in humans an analysis of the concept: Handbook of Semiotics Winfried Noth, 1990-09-22 History and Classics of Modern Semiotics -- Sign and Meaning -- Semiotics, Code, and the Semiotic Field -- Language and Language-Based Codes -- From Structuralism to Text Semiotics: Schools and Major Figures -- Text Semiotics: The Field -- Nonverbal Communication -- Aesthetics and Visual Communication.

territorial behavior in humans an analysis of the concept: A Theory for Nursing Imogene M. King, 1981 Presents a conceptual framework by linking concepts essential to understanding nursing as a major system within health care systems.

territorial behavior in humans an analysis of the concept: Edra Two John Archea, Charles M. Eastman, 1975

territorial behavior in humans an analysis of the concept: Behavioral Concepts and Nursing Throughout the Life Span Sharon L. Roberts, 1978

territorial behavior in humans an analysis of the concept: Contemporary Scientific Psychology Albert R. Gilgen, 2013-10-22 Contemporary Scientific Psychology is a compendium of papers dealing with the scientific method in action in psychology. The first two papers introduce the paradigm, progress, and problems found in scientific psychology, as well as the observation, discovery, and confirmation used in theory building (including fallacies pertaining to theory construction). Other papers deal with research areas such as the neurobehavioral foundations of the biology of mind. This research area includes the mechanism-specific approaches in behavior genetics, particularly the genetic effect as such effect is considered dependent on the mechanisms altered by the environment or the genetic equivalent of a stimuli. Another paper discusses comparative psychology in studies involving animal behavior, while another author tackles the significant trends in the field of developmental psychology, especially as this relates to the early learning processes of humans. This book can be helpful for students and teachers in courses related to experimental psychology, psychological theories, philosophy of science, and other academicians and professionals who are interested in general psychology.

territorial behavior in humans an analysis of the concept: The Journal of Nursing Education , 1982

territorial behavior in humans an analysis of the concept: Displacing Territory Karen Culcasi, 2023-07-14 Displacing Territory explores the core concepts of territory and belonging—and humanizes refugees in the process. Based on fieldwork with Palestinian and Syrian refugees in Jordan, Displacing Territory explores how the lived realities of refugees are deeply affected by their imaginings of what constitutes territory and their sense of belonging to different places and

territories. Karen Culcasi shows how these individual conceptualizations about territory don't always fit the Western-centric division of the world into states and territories, thus revealing alternative or subordinated forms and scales of territory. She also argues that disproportionate attention to "refugee crises" in the Global North has diverted focus from other parts of the world that bear the responsibility of protecting the majority of the world's refugees. By focusing on Jordan, a Global South state that hosts the world's second-largest number of refugees per capita, this book provides insights to consider alternate ways to handle the situation of refugees elsewhere. In the process, Culcasi brings the reader into refugees' diverse realities through their own words, inherently arguing against the tendency of many people in the Global North to see refugees as aberrant, burdensome, or threatening.

territorial behavior in humans an analysis of the concept: Regions J. Nicholas Entrikin, 2017-05-15 This volume gathers a collection of the most seminal essays written by leading experts in the field, which identify or signal many of the changing directions of regional research in geography during the past fifty years. Various forms of 'new regionalism' or 'new regional geography' have emerged over the last several decades, especially in political and economic geography, but in general the region has been a concept in declining use. Despite this, the region has gained new currency in sub-areas of political and economic geography and a so-called 'new regionalism' has emerged in studies of the changing nature of the nation-state in a globalizing economy. Taken together, the essays in this volume provide the reader with a comprehensive overview of academic developments in this area of geographical research.

territorial behavior in humans an analysis of the concept: The Neurobiology of Olfaction Anna Menini, 2009-11-24 Comprehensive Overview of Advances in Olfaction The common belief is that human smell perception is much reduced compared with other mammals, so that whatever abilities are uncovered and investigated in animal research would have little significance for humans. However, new evidence from a variety of sources indicates this traditional view is likely

territorial behavior in humans an analysis of the concept: Environment and Behavior Studies Irwin Altman, Kathleen Christensen, 2012-12-06 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.

territorial behavior in humans an analysis of the concept: Spatial Behavior of Older People Leon A. Pastalan, Daniel H. Carson, 1970

territorial behavior in humans an analysis of the concept: Biology and Politics. Recent Explorations Albert Somit, 2019-10-08 No detailed description available for Biology and Politics. Recent Explorations.

territorial behavior in humans an analysis of the concept: Visions of Aesthetics, the Environment & Development Roger M. Downs, Lynn S. Liben, 2013-03-07 Derived from a conference

honoring the legacy of Joachim Wohlwill, this volume is designed to reflect as many facets of the late scholar's wide-ranging work as possible. As its title indicates, the book identifies three broad areas in which Wohlwill made significant contributions: art and aesthetics, human-environment interaction, and concepts of development. In each of these areas Wohlwill made seminal contributions, helping to shape, maintain, and even change the direction of research and thought. Specific topics addressed here by his colleagues, students, and contemporaries include: the shape of development, the intermingling of perception and cognition, the balance between innate and acquired processes, the relation between environmental and ecological psychology, the development of the ability to use external representations of the physical environment, and the way world views underpin beliefs about the nature of development.

territorial behavior in humans an analysis of the concept: Stress: Concepts, Cognition, Emotion, and Behavior George Fink, 2016-03-10 Stress: Concepts, Cognition, Emotion, and Behavior: Handbook in Stress Series, Volume 1, examines stress and its management in the workplace and is targeted at scientific and clinical researchers in biomedicine, psychology, and some aspects of the social sciences. The audience is appropriate faculty and graduate and undergraduate students interested in stress and its consequences. The format allows access to specific self-contained stress subsections without the need to purchase the whole nine volume Stress handbook series. This makes the publication much more affordable than the previously published four volume Encyclopedia of Stress (Elsevier 2007) in which stress subsections were arranged alphabetically and therefore required purchase of the whole work. This feature will be of special significance for individual scientists and clinicians, as well as laboratories. In this first volume of the series, the primary focus will be on general stress concepts as well as the areas of cognition, emotion, and behavior. - Offers chapters with impressive scope, covering topics including the interactions between stress, cognition, emotion and behaviour - Features articles carefully selected by eminent stress researchers and prepared by contributors representing outstanding scholarship in the field - Includes rich illustrations with explanatory figures and tables - Includes boxed call out sections that serve to explain key concepts and methods - Allows access to specific self-contained stress subsections without the need to purchase the whole nine volume Stress handbook series

territorial behavior in humans an analysis of the concept: Advances in the Study of Aggression Robert J. Blanchard, D. Caroline Blanchard, 2013-10-22 Advances in the Study of Aggression, Volume 1 aims to span some of the variety of aggression research, pinpointing areas in which phenomena or concepts that have arisen or been tested extensively with animal models are now being applied to human aggression. Chapter 1 presents an article on the relevance of animal aggression research to human aggression and discusses a brief sociobiological view of aggression and its immediate determinants over a number of mammalian species. A description of some features of human aggression and endeavor and its link to the animal model is also considered in this chapter. Chapter 2 is an article on the biological explanations of human aggression and the resulting therapies offered by such approaches, and Chapter 3 is an article on the development of stable aggressive reaction patterns in males. The next chapter is about the control of aggressive behavior by changes in attitudes, values, and the conditions of learning. Chapter 5 describes the coercive interactions of siblings and parents as well as those for siblings and identified problem children. Differences in sibling reactions between normal and distressed families together with the relationship of these differences to increased rates of coercive behaviors in distressed families are encompassed in this chapter. The text concludes by discussing advances in aggression research. Psychologists, psychiatrists, sociologists, anthropologists will find the book invaluable.

territorial behavior in humans an analysis of the concept: MER 1, Man Environment Reference University of Michigan. Architectural Research Laboratory, 1974

Additional Resources

territorial behavior in humans an analysis of the concept

[Territorial Behavior In Humans An Analysis Of The Concept](#)

Territorial Behavior In Humans An Analysis Of The Concept

Related Articles

- [the algebra of wealth scott galloway](#)
- [student exploration cell structure gizmo answer key](#)
- [survival analysis python](#)

[Back to Home](#)