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Spatial Representation: Problems in Philosophy and Psychology

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Spatial Representation Problems In Philosophy And Psychology

Naomi Eilan, Rosaleen A. McCarthy



Spatial Representation Problems In Philosophy And Psychology:

Spatial Representation Naomi Eilan, Rosaleen A. McCarthy, Bill Brewer, 1999 Spatial Representation presents original specially written essays by leading psychologists and philosophers on a fascinating set of topics at the intersection of these two disciplines They address such questions as these Do the extraordinary navigational abilities of birds mean that these birds have the same kind of grip on the idea of a spatial world as we do Is there a difference between the way sighted and blind subjects represent the world out there Does the study of brain injured subjects such as blind seers tell us anything about the working of normal spatial consciousness The essays are arranged into five sections each of which reflects a central area of research into spatial cognition and opens with a short introduction by the editors designed to facilitate cross disciplinary reading The volume as a whole offers a rich and compelling expression of the view that to advance our understanding of the way we represent the external world it is necessary to draw on both philosophical and psychological approaches

Spatial Representation Naomi Eilan, Rosaleen A. McCarthy, 1993-01-01 Do the extraordinary navigational abilities of birds mean that these birds have the same kind of grip on the idea of a spatial world as we do Is there a difference between the way sighted and blind subjects represent the world out there Does the study of brain injured subjects such as blind seers tell us anything about the workings of normal spatial consciousness This volume brings together for the first time original papers by leading psychologists and philosophers working on questions in spatial representation A central unifying theme is that progress with understanding the way we represent the external world requires drawing on the resources of both philosophical and psychological approaches to these issues The papers are arranged by topics into five sections each of which reflects a central area of research into spatial cognition The five sections are Frames of reference Intuitive physics Spatial representation in the sensory modalities Action What and where There is also a general introduction and five short introductory essays by the editors designed to facilitate cross disciplinary reading of the papers

Representations of Scientific Rationality Andoni Ibarra, Thomas Mormann, 2023-03-13

Spatial Cognition Christian Freksa, Christopher Habel, Karl F. Wender, 2003-05-20 Research on spatial cognition is a rapidly evolving interdisciplinary enterprise for the study of spatial representations and cognitive spatial processes be they real or abstract human or machine Spatial cognition brings together a variety of search methodologies empirical investigations on human and animal orientation and navigation studies of communicating spatial knowledge using language and graphical or other pictorial means the development of formal models for representing and processing spatial knowledge and computer implementations to solve spatial problems to simulate human or animal orientation and navigation behavior or to reproduce spatial communication patterns These approaches can interact in interesting and useful ways Results from empirical studies call for formal explanations both of the underlying memory structures and of the processes operating upon them we can develop and implement operational computer models obeying the relationships between objects and events described by the formal models we can empirically test the computer

models under a variety of conditions and we can compare the results to the results from the human or animal experiments. A disagreement between these results can provide useful indications towards the refinement of the models.

Spatial Biases in Perception and Cognition Timothy L. Hubbard, 2018-08-23 Our experience of the world is influenced by numerous spatial biases most of which influence us without our being aware of them. These biases are related to illusions and asymmetries in our perception of space relationships between space and other qualities, dynamics of moving objects, dynamics of scene configuration and dynamics related to perception and action. Consideration of these biases provides insight into how we perceive, remember and navigate space as well as how we interact with objects and people in space. This volume introduces and reviews numerous spatial biases and provides descriptions and examples of each bias. The contributors discuss historical and current theories for many biases and for some biases provide new explanatory theories. Providing a one stop shop for information on such a key aspect of our experience in the world, this volume will interest anyone curious about our understanding of space.

The Body and the Self Jose Luis Bermudez, Naomi Eilan, Anthony Marcel, 1998-01-23 The Body and the Self brings together recent work by philosophers and psychologists on the nature of self-consciousness, the nature of bodily awareness and the relation between the two. The central problem addressed is: How is our grasp of ourselves as one object among others underpinned by the ways in which we use and represent our bodies? The contributors take up such issues as: how should we characterize the various distinctive ways we have of being in touch with our own bodies in sensation, proprioception and action? How exactly does our grip on our bodies as objects connect with our ability to perceive the external environment and with our ability to engage in various forms of social interaction? Can any of these ways of representing our bodies affect a bridge between body and self?

The Senses Fiona Macpherson, 2011-06-09 A Collection of Classic and Contemporary Articles on the Philosophy of the Senses.

Constructions in Cognitive Contexts Franziska Günther, 2016-11-07 In what ways are language cognition and perception interrelated? Do they influence each other? This book casts a fresh light on these questions by putting individual speakers' cognitive contexts, i.e. their usage preferences and entrenched patterns of linguistic knowledge into the focus of investigation. It presents findings from original experimental research on spatial language use which indicate that these individual specific factors indeed play a central role in determining whether or not differences in the current and/or habitual linguistic behaviour of speakers of German and English are systematically correlated with differences in non-linguistic behaviour, visual attention allocation to and memory for spatial referent scenes. These findings form the basis of a new speaker-focused usage-based model of linguistic relativity which defines language perception/cognition effects as a phenomenon which primarily occurs within individual speakers rather than between speakers or speech communities.

Feelings of Being Matthew Ratcliffe, 2008-06-26 This is a philosophical account of the nature, role and variety of existential feelings in psychiatric illness and in everyday life. The book includes feelings of familiarity, unfamiliarity, estrangement, isolation, emptiness and belonging.

[How to Build a Theory in](#)

Cognitive Science Valerie Gray Hardcastle, 1996-01-01 How to Build a Theory in Cognitive Science specifies the characteristics of fruitful interdisciplinary theories in cognitive science and shows how they differ from the successful theories in the individual disciplines composing the cognitive sciences It articulates a method for integrating the various disciplines successfully so that unified truly interdisciplinary theories are possible This book makes three contributions of utmost importance First it provides a long overdue systematic examination of the field of cognitive science itself Second it provides a template for linking domains without loss of autonomy This philosophical treatment of integration serves as a blueprint for future endeavors Third the book provides a solid theoretical foundation that will prevent future missteps and enhance collaboration

The Cradle of Knowledge Philip J. Kellman, Martha E. Arterberry, 2000 In this comprehensive treatment of infant perception Philip Kellman and Martha Arterberry bring together work at multiple levels to produce a new picture of perception's origins

Landmarks Kai-Florian Richter, Stephan Winter, 2014-04-25 This book covers the latest research on landmarks in GIS including practical applications It addresses perceptual and cognitive aspects of natural and artificial cognitive systems computational aspects with respect to identifying or selecting landmarks for various purposes and communication aspects of human computer interaction for spatial information provision Concise and organized the book equips readers to handle complex conceptual aspects of trying to define and formally model these situations The book provides a thorough review of the cognitive conceptual computational and communication aspects of GIS landmarks This review is unique for comparing concepts across a spectrum of sub disciplines in the field Portions of the ideas discussed led to the world's first commercial navigation service using landmarks selected with cognitive principles Landmarks GI Science for Intelligent Services targets practitioners and researchers working in geographic information science computer science information science cognitive science geography and psychology Advanced level students in computer science geography and psychology will also find this book valuable as a secondary textbook or reference

The Covert Life of Hospital Architecture Julie Zook, Kerstin Sailer, 2022-03-22 The Covert Life of Hospital Architecture addresses hospital architecture as a set of interlocked overlapping spatial and social conditions It identifies ways that planned for and latent functions of hospital spaces work jointly to produce desired outcomes such as greater patient safety increased scope for care provider communication and more intelligible corridors By advancing space syntax theory and methods the volume brings together emerging research on hospital environments Opening with a description of hospital architecture that emphasizes everyday relations the sequence of chapters takes an unusually comprehensive view that pairs spaces and occupants in hospitals the patient room and its intervisibility with adjacent spaces care teams and on ward support for their work and the intelligibility of public circulation spaces for visitors The final chapter moves outside the hospital to describe the current healthcare crisis of the global pandemic as it reveals how healthcare institutions must evolve to be adaptable in entirely new ways Reflective essays by practicing designers follow each chapter bringing perspectives from professional practice into the discussion The

Covert Life of Hospital Architecture makes the case that latent dimensions of space as experienced have a surprisingly strong link to measurable outcomes providing new insights into how to better design hospitals through principles that have been tested empirically It will become a reference for healthcare planners designers architects and administrators as well as for readers from sociology psychology and other areas of the social sciences *Handbook Of Spatial Research Paradigms And Methodologies* Nigel Foreman,Raphael Gillett,2013-01-11 Spatial cognition is a broad field of enquiry emerging from a wide range of disciplines and incorporating a wide variety of paradigms that have been employed with human and animal subjects This volume is part of a two volume handbook reviewing the major paradigms used in each of the contributors research areas This volume considers the issues of neurophysiological aspects of spatial cognition the assessment of cognitive spatial deficits arising from neural damage in humans and animals and the observation of spatial behaviours in animals in their natural habitats This handbook should be of interest to new and old students alike The student new to spatial research can be brought up to speed with a particular range of techniques made aware of the background and pitfalls of particular approaches and directed toward useful sources For seasoned researchers the handbook provides a rapid scan of the available tools that they might wish to consider as alternatives when wishing to answer a particular spatial research problem

Flatness B. W. Higman,2017-06-15 There are few truths about the modern world that are more self evident than this it is flat We write on flat paper laid atop flat desks We look at flat images on flat screens mounted on flat walls or we press flat icons on flat phones while we navigate flat streets Everywhere we go it seems the structures around us at one time or another had a level placed upon them to ensure they were perfectly flat Yet such engineered planar surfaces have become so pervasive and fundamental to our lives that we barely notice their existence In this highly original study B W Higman employs a wide variety of approaches to better understand flatness that level platform upon which the dramas of modern life have played out Higman looks at the ways that humans have perceived the natural world around them moving from Flat Earth theories to abstract geometric concepts to the flatness problem of modern cosmology Along the way he shows that we have simultaneously sought flatness in our everyday lives and also disparaged it as a featureless empty and monotonous quality He discusses the ways flatness figures as a metaphor for those things or people who are boring dull or lacking energy or inspiration and he shows how the construction of flat surfaces has contributed to a degradation of visual diversity At the same time he also shows how we have pursued flatness as an engineering ideal and how we have used it conceptually in art music and literature Written with wit and wisdom and splendidly illustrated throughout this book will appeal to all those who are interested in the topography of the modern world to anyone who has ever marveled at the feel of its smooth surfaces or felt oppressed by the tyranny of its featurelessness **Language and Space** Paul Bloom,1999 The 15 essays in this volume bring together research and theoretical viewpoints in the areas of psychology linguistics anthropology and neuroscience presenting a synthesis across these diverse domains Throughout authors address and debate each others arguments and

theories *Demonstrative Thought* Felipe Nogueira de Carvalho,2016-06-06 How can we explain our capacity to think about particulars in our external environment Many philosophers have answered this question in terms of a sophisticated conception of space and time and the movement of objects therein A more recent reaction against this view sought to explain this capacity solely in terms of perceptual mechanisms of object individuation Neither explanation remains fully satisfactory This book argues for a more desirable middle ground in terms of a pragmatist approach to demonstrative thought where this capacity is explained through graded practical knowledge of objects This view allows us to do justice to important insights put forward by both positions criticized in the book while avoiding their potential shortcomings It also paves the way to a more pragmatist approach to the theory of mental representation where the notion of practical knowledge is allowed to play a central role in our cognitive life Finally it shows how practical knowledge may be firmly rooted in neurobiological processes and mechanisms that conform to what the empirical sciences tell us about the mind Language, Space, and Social Relationships Giovanni Bennardo,2009 This book discusses the relationship between language and the mental organisation of knowledge and is based on the results of a fieldwork project carried out in the Kingdom of Tonga It challenges some existing assumptions and proposes a new foundational cultural model radicality to show how space time and social relationships are expressed both linguistically and cognitively *Visuality for Architects* Branko Mitrovic,2013-05-22 What is more important in architectural works their form shape and color or the meanings and symbolism that can be associated with them Can aesthetic judgments of architecture be independent of the stories one can tell about buildings Do non architects perceive buildings in the same way as do architects For the greater part of the twentieth century it was common to respond to these and similar questions by relying on psychological theories asserting there is no innocent eye that we think only in language and that human visuality results from preexisting conceptual knowledge Dramatic breakthroughs in philosophy and psychology over the past two decades however have shown us that human visuality functions for the most part independently of conceptual thinking and language This book examines the ways in which new theories of human visuality create a different understanding of architectural design practice and education This new understanding coincides with and supports formalist approaches to architecture that have become influential in recent years as a result of the digital revolution in architectural design **Multidisciplinary Approaches to Understanding Early Development of Spatial Skills: Advances in Linguistic, Behavioral, and Neuroimaging studies** Hui Li,Jin Sun,Xiao Zhang,2021-06-04

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