

Essays in Honour of
Michel Denis



*From Mental Imagery
to Spatial Cognition
and Language*

Edited by Valérie GYSELINCK & Francesca PAZZAGLIA

**From Mental Imagery To Spatial Cognition And
Language Essays In Honour Of Michel Denis Psychology
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Ray S. Jackendoff



From Mental Imagery To Spatial Cognition And Language Essays In Honour Of Michel Denis Psychology Press Festschrift Series By Psychology Press 2012 05 17:

Space and Spatial Cognition Michel Denis, 2018 Foreword Space as object of knowledge and object of practice Philosophical approaches to space Geographic space Space related practices Spatial behavior and spatial representations Classifications Frames of reference and cognitive maps Measurements Brain and sensorimotor systems functions and dysfunctions The spatial brain Weaknesses Spatial challenges Space and language Spatial terminology Spatial descriptions Routes and route directions Computation and technologies Space and computer sciences Assistance Virtual spaces Epilogue Spatial thinking References Index of names Index of terms

Representations in Mind and World Jeffrey M. Zacks, Holly A. Taylor, 2017-07-20 This volume pulls together interdisciplinary research on cognitive representations in the mind and in the world The chapters from cutting edge researchers in psychology philosophy computer science and the arts explore how structured representations determine cognition in memory spatial cognition information visualization event comprehension and gesture It will appeal to graduate level cognitive scientists technologists philosophers linguists and educators

The Emerging Spatial Mind Jodie M. Plumert, John P. Spencer, 2007-04-12 How does the spatial mind develop In this book Jodie Plumert and John Spencer bring together the leading researchers from the field of spatial cognitive development to examine how the spatial mind emerges from its humble origins in infancy and becomes its mature flexible and skilled adult form The work presented sheds light on how the emerging spatial mind is fostered and shaped over time by our experiences of thinking about and interacting in the space around us Each chapter presents cutting edge research and theory that addresses the two pivotal questions of what changes in the spatial mind and how these changes come about The authors provide both conceptual and formal theoretical accounts of developmental process at multiple levels of analysis genes neurons behaviors social interactions creating a contemporary overview of the general mechanisms of cognitive change Commentary chapters show how the developmental advances discussed in these accounts fit into our understanding of not only spatial cognitive development but also spatial cognition more generally

The Fall of the Word and the Rise of the Mental Model Frode J. Strømnes, 2006-01-01 The use of mental imagery and mental models can make a substantial difference to language and thinking which improve by using them This happens because knowledge can only be stored in homeomorphic spatial structures Words are addresses that the brain uses to locate the simulacra it has stored Accordingly the traditional view of knowledge is untenable knowledge is not stored in language like propositions The philosophical and mathematical arguments claiming propositions exist are erroneous Language is learned naturally when words sentences and the structure of the situation are experienced simultaneously Grammars are geometrical systems that cannot be expressed in words Their diverse geometries result in different experiential and behavioural consequences for different languages

Space to Reason Markus Knauff, 2013 An argument against the role of visual imagination in reasoning that proposes a

spatial theory of human thought supported by empirical and computational evidence Many scholars believe that visual mental imagery plays a key role in reasoning In *Space to Reason* Markus Knauff argues against this view proposing that visual images are not relevant for reasoning and can even impede the process He also argues against the claim that human thinking is solely based on abstract symbols and is completely embedded in language Knauff proposes a third way to think about human reasoning that relies on supramodal spatial layout models which are more abstract than pictorial images and more concrete than linguistic representations He argues that these spatial layout models are at the heart of human thought even thought about nonspatial relations in the world For Knauff the visual images that we so often associate with reasoning are only in the foreground of conscious experience Behind the images the actual logical work is carried out by reasoning specific operations on these spatial layout models Knauff also offers a solution to the problem of indeterminacy in human reasoning introducing the notion of a preferred layout model which is one layout model among others that has the best chance of being mentally constructed and thus guides the further process of thought Knauff's space to reason theory covers the functional the algorithmic and the implementational level of analysis and is corroborated by psychological experiments functional brain imaging and computational modeling

Languages of the Mind Ray S. Jackendoff, 1995-09-25 Over the past two decades Ray Jackendoff has persistently tackled difficult issues in the theory of mind and related theories of cognitive processing Chief among his contributions is a formal theory that elaborates the nature of language and its relationship to a broad set of other domains *Languages of the Mind* provides convenient access to Jackendoff's work over the past five years on the nature of mental representations in a variety of cognitive domains in the context of a detailed theory of the level of conceptual structure developed in his earlier books *Semantics and Cognition* and *Consciousness and the Computational Mind* The first two chapters summarize the theory of levels of mental representation languages of the mind and their relationships to each other and show how conceptual structure can be approached along lines familiar from syntactic and phonological theory From this background subsequent chapters develop issues in word learning and its pertinence to the Piaget Chomsky debate and the relation of conceptual structure to the understanding of physical space Further chapters apply the theory to domains outside of traditional cognitive science They include an approach to social and cultural cognition modeled on first principles of linguistic theory the beginnings of a formal description of psychodynamic phenomena and a discussion of musical parsing and its relation to musical affect that bears on current disputes in linguistic parsing The final chapter takes up a long standing conflict between philosophical and psychological approaches to the study of mind arguing that mental representations should be regarded purely in terms of the combinatorial organization of brain states and that the philosophical insistence on the intentionality of mental states should be abandoned

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

Human Spatial Cognition and Experience Toru Ishikawa, 2020-06-15 This book offers students an introduction to human spatial cognition and experience and is designed for graduate and advanced undergraduate students who are interested in the study of maps in the head and the psychology of space We live in space and space surrounds us We interact with space all the time consciously or unconsciously and make decisions and actions based on our perceptions of that space Have you ever wondered how some people navigate perfectly using maps in their heads while other people get lost even with a physical map What do you mean when you say you have a poor sense of direction How do we know where we are How do we use and represent information about space This book clarifies that our knowledge and feelings emerge as a consequence of our interactions with the surrounding space and show that the knowledge and feelings direct guide or limit our spatial behavior and experience Space matters or more specifically space we perceive matters Research into spatial cognition and experience asking fundamental questions about how and why space and spatiality matters to humans has thus attracted attention It is no coincidence that the 2014 Nobel Prize in Physiology or Medicine was awarded for research into a positioning system in the brain or inner GPS and that spatial information and technology are recognized as an important social infrastructure in recent years This is the first book aimed at graduate and advanced undergraduate students pursuing this fascinating area of research The content introduces the reader to the field of spatial cognition and experience with a series of chapters covering theoretical empirical and practical issues including cognitive maps spatial orientation spatial ability and thinking geospatial information navigation assistance and environmental aesthetics

Neuropsychology and Philosophy of Mind in Process Maria Pachalska, Michel Weber, 2013-05-02 This volume celebrates the life achievements of Jason W Brown who along with Jean Piaget Heinz Werner Alexander Luria and the W rzburg school has significantly contributed to the development of a process based theory of brain mind capable of challenging the currently fashionable modularist or cybernetic approaches to understanding human thought and feeling As a paradigm Brown s microgenetic theory is thus applicable in both brain science where Brown was inspired by the pioneering work of Schilder and Pick and the philosophy of mind where the influence of Bergson Whitehead Cassirer and Merleau Ponty can be seen Essays with a range of focus as wide as Brown s expertise have been collected in such diverse areas as neuropsychology microstructure of action symptomatology neuro

rehabilitation neurolinguistics locationism theoretical psychology consciousness hypnosis morphogenesis personality development psychoanalysis Buddhist psychology mysticism and philosophy of mind evolutionary epistemology emergence novelty creativity subjectivity will and action Whiteheadian process philosophy

The Development of Spatial Cognition Robert Cohen, 2013-08-21 First published in 1985 The present book represents a statement of the state of the art in a very important aspect of spatial cognition its development

Spatial Cognition Seán Ó Nualláin, 2000-01-01 Spatial Cognition brings together psychology computer science linguistics and geography discussing how people think about space our internal cognitive maps and spatial perception and how we communicate about space for instance giving route directions or using spatial metaphors The technological applications adding dynamism to the area include computer interfaces educational software multimedia and in car navigation systems On the experimental level themes as varied as gender differences in orientation and of course wholly unrelated the role of the hippocampus in rodent navigation are described Much detailed analysis and computational modeling of the structure of short term memory STM is discussed The papers were presented at the 1998 annual meeting of the Cognitive Science Society of Ireland Mind III Series B

Cognition and Figurative Language Richard P. Honeck, Robert R. Hoffman, 2018-10-31 Originally published in 1980 this is a book about the psychology of figurative language It is however eclectic and therefore should be of interest to professionals and students in education linguistics philosophy sociolinguistics and other concerned with meaning and cognition The editors felt there was a pressing need to bring together the growing empirical efforts of this topic In a sense recognition of the theoretical importance of figurative language symbolized the transition from the psycholinguistics of the 1960s to that of the late 1970s that is from a linguistic semantics to a more comprehensive psychological semantics with a healthy respect for context inference world knowledge and above all creative imagination The organization of the volume reflects the more basic general concerns with cognition from historical and philosophical background through problems of mental representation and semantic theory to developmental trends and to applications in problem solving

Spatial Representation Barbara Landau, James E. Hoffman, 2012-08-23 Our experience of the spatial world is a unitary one we perceive objects and layouts we remember them and act on them and we can even talk about them with ease Despite this impression of seamlessness spatial representations in human adults appear to be specialized in domain dependent manner engaging different properties and computational mechanisms for different functions In this book the authors present evidence that this domain specific specialization in cognitive function emerges early in development and is reflected in patterns of breakdown that occur under genetic defect The authors focus on spatial representation in children and adults with Williams syndrome a relatively rare genetic syndrome that gives rise to an unusual profile of severely impaired spatial representation together with spared language Results from a variety of spatial domains including object representation motion perception action navigation and spatial language appear to display a strikingly uneven profile of sparing and deficit within spatial representations consistent with the idea that

specialization of function drives development and breakdown These findings raise a crucial question Can specific genes target specific aspects of cognitive structure Looking deeper into the patterns of performance across spatial domains the book explores the notion that understanding patterns of normal development across domains is crucial to understanding unusual development Using insights from normal development the authors propose a speculative hypothesis that explains the emergence of the Williams syndrome profile and how complex cognitive outcomes can arise from the deletion of a small set of genes

Language in Mind Dedre Gentner, Susan Goldin-Meadow, 2003-03-14 The idea that the language we speak influences the way we think has evoked perennial fascination and intense controversy According to the strong version of this hypothesis called the Sapir Whorf hypothesis after the American linguists who propounded it languages vary in their semantic partitioning of the world and the structure of one's language influences how one understands the world Thus speakers of different languages perceive the world differently Although the last two decades have been marked by extreme skepticism concerning the possible effects of language on thought recent theoretical and methodological advances in cognitive science have given the question new life Research in linguistics and linguistic anthropology has revealed striking differences in cross linguistic semantic patterns and cognitive psychology has developed subtle techniques for studying how people represent and remember experience It is now possible to test predictions about how a given language influences the thinking of its speakers *Language in Mind* includes contributions from both skeptics and believers and from a range of fields It contains work in cognitive psychology cognitive development linguistics anthropology and animal cognition The topics discussed include space number motion gender theory of mind thematic roles and the ontological distinction between objects and substances Contributors Melissa Bowerman Eve Clark Jill de Villiers Peter de Villiers Giyoo Hatano Stan Kuczaj Barbara Landau Stephen Levinson John Lucy Barbara Malt Dan Slobin Steven Sloman Elizabeth Spelke and Michael Tomasello

Words and the Mind Barbara Malt, Phillip Wolff, 2010-03-01 The study of word meanings promises important insights into the nature of the human mind by revealing what people find to be most cognitively significant in their experience However as we learn more about the semantics of various languages we are faced with an interesting problem Different languages seem to be telling us different stories about the mind For example important distinctions made in one language are not necessarily made in others What are we to make of these cross linguistic differences How do they arise Are they created by purely linguistic processes operating over the course of language evolution Or do they reflect fundamental differences in thought In this sea of differences are there any semantic universals Which categories might be given by the genes which by culture and which by language And what might the cross linguistic similarities and differences contribute to our understanding of conceptual and linguistic development The kinds of mapping principles structures and processes that link language and non linguistic knowledge must accommodate not just one language but the rich diversity that has been uncovered The integration of knowledge and methodologies necessary for real progress in answering these questions has

happened only recently as experimental approaches have been applied to the cross linguistic study of word meaning In Words and the Mind Barbara Malt and Phillip Wolff present evidence from the leading researchers who are carrying out this empirical work on topics as diverse as spatial relations events emotion terms motion events objects body part terms causation color categories and relational categories By bringing them together Malt and Wolff highlight some of the most exciting cross linguistic and cross cultural work on the language thought interface from a broad array of fields including linguistics anthropology cognitive and developmental psychology and cognitive neuropsychology Their results provide some answers to these questions and new perspectives on the issues surrounding them

Space in Language and Cognition

Stephen C. Levinson, 2003-03-20 Languages differ in how they describe space and such differences between languages can be used to explore the relation between language and thought This 2003 book shows that even in a core cognitive domain like spatial thinking language influences how people think memorize and reason about spatial relations and directions After outlining a typology of spatial coordinate systems in language and cognition it is shown that not all languages use all types and that non linguistic cognition mirrors the systems available in the local language The book reports on collaborative interdisciplinary research involving anthropologists linguists and psychologists conducted in many languages and cultures around the world which establishes this robust correlation The overall results suggest that thinking in the cognitive sciences underestimates the transformative power of language on thinking The book will be of interest to linguists psychologists anthropologists and philosophers and especially to students of spatial cognition

Spatial Cognition, Spatial Perception

Francine L. Dolins, Robert W. Mitchell, 2014-07-31 How does knowledge of the body in space relate to an understanding of space itself Spatial cognition is discussed from two closely related perspectives the internal mapping of external stimuli e.g landmarks and sensory perception of environmental information and the internal mapping of internally perceived stimuli e.g kinesthetic and visual imagery and their subsequent effects on behaviour Clarification of what spatial information is present in most perceptual processes and how this is used cognitively in relation to the self in space is then established Major points and controversies of the various models are discussed along with evolutionary perspectives of spatial perception and object recognition and comparisons between human and non human spatial cognitive abilities and behaviours Written for postgraduate students and researchers the authors present theoretical and experimental accounts at multiple levels of analysis perceptual behavioural and cognitive providing a thorough review of the mechanisms of spatial cognition

Spatial Cognition David R. Olson, Ellen Bialystok, 1983 *The Spatial Foundations of Language and Cognition* Kelly S.

Mix, Linda B. Smith, Michael Gasser, 2009-12-24 This book presents recent research on the role of space as a mechanism in language use and learning It proceeds from the notion that cognition in real time developmental time and over evolutionary time occurs in space and that the physical properties of space may provide insights into basic cognitive processes including memory attention action and perception It looks at how physical space and landmarks are used in cognitive representations

and serve as the basis of human cognition in a range of core mechanisms to index memories and ground meanings that are not themselves explicitly about space The editors have brought together experimental psychologists computer scientists robotocists linguists and researchers in child language in order to consider the nature and applications of this research and in particular its implications for understanding the processes involved in language acquisition

Brainstorms, Fortieth Anniversary Edition Daniel C. Dennett, 2017-12-15 An anniversary edition of a classic in cognitive science with a new introduction by the author When *Brainstorms* was published in 1978 the interdisciplinary field of cognitive science was just emerging Daniel Dennett was a young scholar who wanted to get philosophers out of their armchairs and into conversations with psychologists linguists computer scientists This collection of seventeen essays by Dennett offers a comprehensive theory of mind encompassing traditional issues of consciousness and free will Using careful arguments and ingenious thought experiments the author exposes familiar preconceptions and hobbling intuitions The essays are grouped into four sections Intentional Explanation and Attributions of Mentality The Nature of Theory in Psychology Objects of Consciousness and the Nature of Experience and Free Will and Personhood This anniversary edition includes a new introduction by Dennett Reflections on *Brainstorms* after Forty Years in which he recalls the book's original publication by Harry and Betty Stanton of Bradford Books and considers the influence and afterlife of some of the essays For example Mechanism and Responsibility was Dennett's first articulation of his concept of the intentional stance *Are Dreams Experiences* anticipates the major ideas in his 1991 book *Consciousness Explained* and *Where Am I* has been variously represented in a BBC documentary a student's Javanese shadow puppet play and a feature length film made in the Netherlands *Victim of the Brain*

The Top Books of the Year From Mental Imagery To Spatial Cognition And Language Essays In Honour Of Michel Denis Psychology Press Festschrift Series By Psychology Press 2012 05 17 The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the captivating narratives that have captivated audiences this year. The Must-Read : Colleen Hoover "It Ends with Us" This poignant tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. From Mental Imagery To Spatial Cognition And Language Essays In Honour Of Michel Denis Psychology Press Festschrift Series By Psychology Press 2012 05 17 : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. From Mental Imagery To Spatial Cognition And Language Essays In Honour Of Michel Denis Psychology Press Festschrift Series By Psychology Press 2012 05 17 : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and thrilling novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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