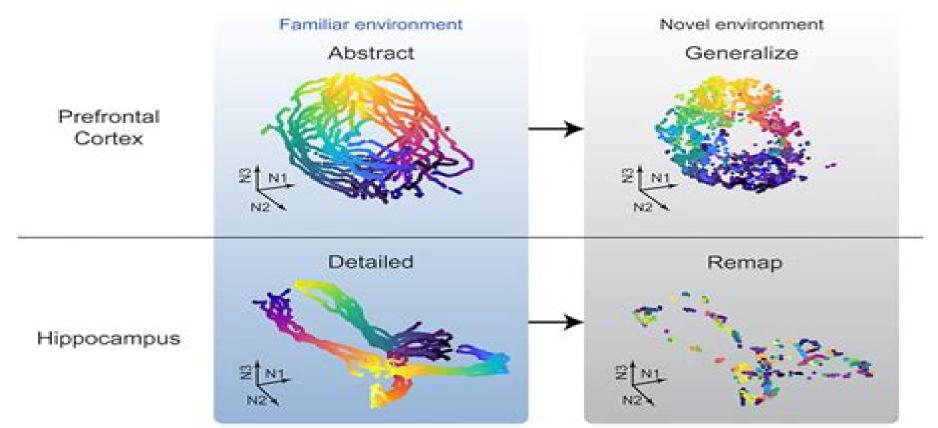


Cognitive maps in the hippocampus and medial prefrontal cortex



Hippocampus As A Cognitive Map

Elisabeth A. Murray, Steven P. Wise, Mary Kelly Lorene Baldwin, Kim S. Graham

Hippocampus As A Cognitive Map:

The Hippocampus as a Cognitive Map John O'Keefe, Lynn Nadel, 1978 The Construction of Cognitive Maps Juval Portugali, 2007-08-23 and processes which are exclusive to humans in their encoding storing decoding and retrieving spatial knowledge for various tasks The authors present and discuss connectionist models of cognitive maps which are based on local representation versus models which are based on distributed representation as well as connectionist models concerning language and spatial relations As is well known Gibson s 1979 ecological approach suggests a view on cognition which is diametrically different from the classical main stream view perception and thus cognition is direct immediate and needs no internal information processing and is thus essentially an external process of interaction between an organism and its external environment. The chapter by Harry Heft introduces I I Gibson's ecological approach and its implication to the construction of cognitive maps in general and to the issue of wayfinding in particular According to Heft main stream cognitive sciences are essentially Cartesian in nature and have not as yet internalized the implications of Darwin's theory of evolution Gibson in his ecological approach has tried to do exactly this The author introduces the basic terminology of the ecological approach and relates its various notions in particular optic flow nested hierarchy and affordances to navigation and the way routes and places in the environment are learned **Beyond the Cognitive Map** A. David Redish,1999 There are currently two major theories about the role of the hippocampus a distinctive structure in the back of the temporal lobe One says that it stores a cognitive map the other that it is a key locus for the temporary storage of episodic memories A David Redish takes the approach that understanding the role of the hippocampus in space will make it possible to address its role in less easily quantifiable areas such as memory Basing his investigation on the study of rodent navigation one of the primary domains for understanding information processing in the brain he places the hippocampus in its anatomical context as part of a greater functional system Redish draws on the extensive experimental and theoretical work of the last 100 years to paint a coherent picture of rodent navigation His presentation encompasses multiple levels of analysis from single unit recording results to behavioral tasks to computational modeling From this foundation he proposes a novel understanding of the role of the hippocampus in rodents that can shed light on the role of the hippocampus in primates explaining data from primate studies and human neurology The book will be of interest not only to neuroscientists and psychologists but also to researchers in computer science robotics artificial intelligence and artificial life Hippocampal Place Fields Sheri J.Y. Mizumori, 2008-02-26 Data from neuropsychological and animal research suggest that the hippocampus plays a pivotal role in two relatively different areas active navigation as well as episodic learning and memory Recent studies have attempted to bridge these disparate accounts of hippocampal function by emphasizing the role that hippocampal place cells may play in processing the spatial contextual information that defines situations in which learned behaviors occur A number of established laboratories are currently offering complementary interpretations of place fields and this book will present the

first common platform for them Bringing together research from behavioral genetic physiological computational and neural systems perspectives will provide a thorough understanding of the extent to which studying place field properties has informed our understanding of the neural mechanisms of hippocampus dependent memory Hippocampal Place Fields Relevance to Learning and Memory will serve as a valuable reference for everyone interested in hippocampal function

Reading and Mapping Fiction Sally Bushell, 2020-07-02 This book explores the power of the map in fiction and its centrality to meaning from Treasure Island to Winnie the Pooh Space, Time and Memory in the Hippocampal Formation Dori Derdikman, James J. Knierim, 2014-07-08 The discovery of new cell types such as grid and time cells in the hippocampus has been accompanied by major anatomical and theoretical insights in the recent years This book provides comprehensive up to date information about the hippocampal formation and especially the neural basis of episodic memory spatial location the formation of the cognitive map and temporal representation. The first part of the book describes the information flow from pre hippocampal areas into the hippocampus the second part discusses the different types of hippocampal processing and finally the third part depicts the influence that the hippocampal processing has on other brain structures that are perhaps more closely tied to explicit cognitive or behavioral output This book is intended for neuroscientists especially for those who are involved in research on the hippocampus as well as for behavioral scientists and Human Spatial Navigation Arne Ekstrom, Hugo J. Spiers, Véronique D. Bohbot, R. Shayna neurologists Rosenbaum, 2018-08-07 The first book to comprehensively explore the cognitive foundations of human spatial navigation Humans possess a range of navigation and orientation abilities from the ordinary to the extraordinary All of us must move from one location to the next following habitual routes and avoiding getting lost While there is more to learn about how the brain underlies our ability to navigate neuroscience and psychology have begun to converge on some important answers In Human Spatial Navigation four leading experts tackle fundamental and unique issues to produce the first book length investigation into this subject Opening with the vivid story of Puluwat sailors who navigate in the open ocean with no mechanical aids the authors begin by dissecting the behavioral basis of human spatial navigation They then focus on its neural basis describing neural recordings brain imaging experiments and patient studies Recent advances give unprecedented insights into what is known about the cognitive map and the neural systems that facilitate navigation The authors discuss how aging and diseases can impede navigation and they introduce cutting edge network models that show how the brain can act as a highly integrated system underlying spatial navigation Throughout the authors touch on fascinating examples of able navigators from the Inuit of northern Canada to London taxi drivers and they provide a critical lens into previous navigation research which has primarily focused on other species such as rodents An ideal book for students and researchers seeking an accessible introduction to this important topic Human Spatial Navigation offers a rich look into spatial memory and the neuroscientific foundations for how we make our way in the world The Study of

Behavior Jerry A. Hogan, 2017-11-02 This book provides a unique framework for understanding diverse issues across behavior studies facilitating collaboration between sub disciplines Neuroergonomics Raja Parasuraman, Matthew Rizzo,2008 Neuroergnomics can be defined as the study of brain and behavior at work It combines two disciplines neuroscience the study of brain function and human factors the study of how to match technology with the capabilities and limitations of people so they can work effectively and safely The goal of merging these two fields is to use the startling discoveries of human brain and physiological functioning both to inform the design of technologies in the workplace and home and to provide new training methods that enhance performance expand capabilities and optimize the fit between people and technology Research in the area of neuroergonomics has blossomed in recent years with the emergence of noninvasive techniques for monitoring human brain function that can be used to study various aspects of human behavior in relation to technology and work including mental workload visual attention working memory motor control human automation interaction and adaptive automation The proposed volume will provide the first systematic overview of this emerging area describing the theoretical background basic research major methods as well as the new and future areas of application This collection will benefit a number of readers the experienced researcher investigating related questions in human facotrs and cognitive neuroscience the student wishing to get a rapid but systematic overview of the field and the designer interested in novel approaches and new ideas for application Researchers in human factors and ergonomics neuroscience cognitive psychology medicine industrial engineering and computer science will find this volume useful Pribram, 2018-01-17 This 5th volume of the Appalachian Conference discusses how the brain processes information the role of memory and value and models of creativity It pursues aspects of cognitive neuroscience and behavioral neurodynamics such as the topic of values and quantum distributed processing in the brain **Learning and Memory: A Comprehensive** Reference, 2017-07-07 Learning and Memory A Comprehensive Reference Second Edition Four Volume Set is the authoritative resource for scientists and students interested in all facets of learning and memory This updated edition includes chapters that reflect the state of the art of research in this area Coverage of sleep and memory has been significantly expanded while neuromodulators in memory processing neurogenesis and epigenetics are also covered in greater detail New chapters have been included to reflect the massive increase in research into working memory and the educational relevance of memory research No other reference work covers so wide a territory and in so much depth Provides the most comprehensive and authoritative resource available on the study of learning and memory and its mechanisms Incorporates the expertise of over 150 outstanding investigators in the field providing a one stop resource of reputable information from world leading scholars with easy cross referencing of related articles to promote understanding and further research Includes further reading for each chapter that helps readers continue their research Includes a glossary of key terms that is helpful for users who are unfamiliar with neuroscience terminology The Neurobiology of Cognition and

Behavior John Hart (Jr.), 2016 Neurobiology of Cognition and Behavior is a cognitive neuroscience that maps cognitive behavioral units with anatomical regions in the human brain The brain behavioral associations are based on functional neuroimaging combined with lesion studies The findings will be used to explain differences in clinical syndromes with videos Memory Mechanisms K. Geoffrey White, Wickliffe C. Abraham, Michael C. Corballis, 2014-02-25 Presenting the work of researchers who are at the forefront of the study of memory mechanisms this volume addresses a wide range of topics including physiological and biophysical studies of synaptic plasticity neural models of information storage and recall functional and structural considerations of amnesia in brain damaged patients and behavioral studies of animal cognition and memory The book s coverage of diverse approaches to memory mechanisms is intended to help dissolve the borders between behavioral psychology cognitive neuropsychology and neurophysiology **When Brains Meet Buildings** Michael A. Arbib, 2021-08-17 After decades of research on minds and brains and a decade of conversations with architects Michael Arbib presents When Brains Meet Buildings as an invitation to the science behind architecture richly illustrated with buildings both famous and domestic As he converses with the reader he presents action oriented perception memory and imagination as well as atmosphere aesthetics and emotion as keys to analyzing the experience and design of architecture He also explores what it might mean for buildings to have brains and illuminates all this with an appreciation of the biological and cultural evolution that supports the diverse modes of human living that we know today These conversations will not only raise the level of interaction between architecture and neuroscience but by explaining the world of each group to the other will also engage all readers who share a fascination with both the brains within them and the buildings around them Michael Arbib is a pioneer in the interdisciplinary study of computers and brains and has long studied brain mechanisms underlying the visual control of action His expertise makes him a unique authority on the intersection of architecture and neuroscience Neurobiology of Learning and Memory Joe L. Martinez Jr., Raymond P. Kesner, 1998-06-29 Neurobiology of Learning and Memory provides an excellent overview of current information on this fast growing field of neurobiology The contents have been structured for use as a course text or as a handy resource for researchers in neuro and cognitive psychology It discusses learning and memory from developmental pharmacological and psychobiological perspectives as well as changes in learning and memory with age Neurobiology of Learning and Memory also includes research on invertebrates and vertebrates presenting basics in anatomy and development along with computational models It is written in an easy to follow format with summaries at the end of each chapter Key Features Provides an overview of information on the neurobiology of learning and memory Discusses learning and memory from developmental pharmacological and psychobiological perspectives and changes in learning and memory with age Includes research on invertebrates and vertebrates Gives basics on anatomy and development Written for easy comprehension with chapter summaries **Learning and Memory** Joe L. Jr. Martinez, 2012-12-02 Learning and Memory A Biological View is a

comprehensive textbook about the neurobiology of learning and memory Topics covered include developmental approaches to the memory process anatomical correlates of neuronal plasticity drugs that modulate learning and memory and biochemical correlates of learning and memory The link between aging and memory is also discussed along with electrophysiological approaches to the study of memory Comprised of 12 chapters this book begins with a review of historical traditions that influenced research on the biological basis of learning and memory Experimental findings suggesting that the engram for a simple classically conditioned skeletal response may be in the cerebellum are also presented The next chapter emphasizes the importance of anatomical mechanisms that could mediate learning plasticity and memory storage in young and adult animals Subsequent chapters explore the influence of peripheral hormones and particularly opioid peptides on complex behavior such as learning and memory the contribution of individual neurotransmitter systems to learning the psychopathology of aging and long term potentiation as a model of the way the central nervous system stores information Learning in complex vertebrate systems and direct stimulation of various brain nuclei are also examined The final chapter presents a neurobehavioral analysis of the structure of memory formation that utilizes lesions and explores human memory pathology This monograph is intended for advanced undergraduate students graduate students and research workers in the The Golden Age of Data Visualization Kim Marriott, 2024-09-04 We are living in the Golden Age of Data Visualization The COVID 19 pandemic has demonstrated how we increasingly use data visualizations to make sense of the world Business analysts fill their presentations with charts journalists use infographics to engage their readers we rely on the dials and gauges on our household appliances and we use mapping apps on our smartphones to find our way This book explains how and why this has happened It details the evolution of information graphics the kinds of graphics at the core of data visualization maps diagrams charts scientific and medical images from prehistory to the present day It explains how the cultural context production and presentation technologies and data availability have shaped the history of data visualization It considers the perceptual and cognitive reasons why data visualization is so effective and explores the little known world of tactile graphics raised line drawings used by people who are blind The book also investigates the way visualization has shaped our modern world The European Renaissance and the Scientific Revolution relied on maps and technical and scientific drawings and graphics influence how we think about abstract concepts like time and social connection This book is written for data visualization researchers and professionals and anyone interested in data visualization and the way we use graphics to understand and think about the world Learning Stephen B. Klein, 2018-06-13 Learning Principles and Applications by Stephen B Klein provides students a current comprehensive and engaging introduction to the psychology of learning Praised for its easy to read style and presentation of important contributions of both human and nonhuman animal research the text helps readers understand the process of learning with coverage of classic experiments contemporary research real world examples applications chapter opening vignettes and critical thinking questions The Eighth Edition

features expanded sections on theories of conditioning a streamlined organization through two separate chapters on memory storage and retrieval and enhanced pedagogy to better connect the material to the everyday lives of students Evolutionary Road to Human Memory Elisabeth A. Murray, Steven P. Wise, Mary Kelly Lorene Baldwin, Kim S. Graham, 2020 We tend to think about memory in terms of the human experience neglecting the fact that we can trace a direct line of descent from the earliest vertebrates to modern humans This book tells an intriguing story about how evolution shaped Neural Organization Michael A. Arbib, P?ter Rdi, János Szentágothai, 1998 In Neural Organization Arbib Erdi and Szentagothai integrate structural functional and dynamical approaches to the interaction of brain models and neurobiological experiments Both structure based bottom up and function based top down models offer coherent concepts by which to evaluate the experimental data The goal of this book is to point out the advantages of a multidisciplinary multistrategied approach to the brain Part I of Neural Organization provides a detailed introduction to each of the three areas of structure function and dynamics Structure refers to the anatomical aspects of the brain and the relations between different brain regions Function refers to skills and behaviors which are explained by means of functional schemas and biologically based neural networks Dynamics refers to the use of a mathematical framework to analyze the temporal change of neural activities and synaptic connectivities that underlie brain development and plasticity in terms of both detailed single cell models and large scale network models In part II the authors show how their systematic approach can be used to analyze specific parts of the nervous system the olfactory system hippocampus thalamus cerebral cortex cerebellum and basal ganglia as well as to integrate data from the study of brain regions functional models and the dynamics of neural networks In conclusion they offer a plan for the use of their methods in the development of cognitive neuroscience

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