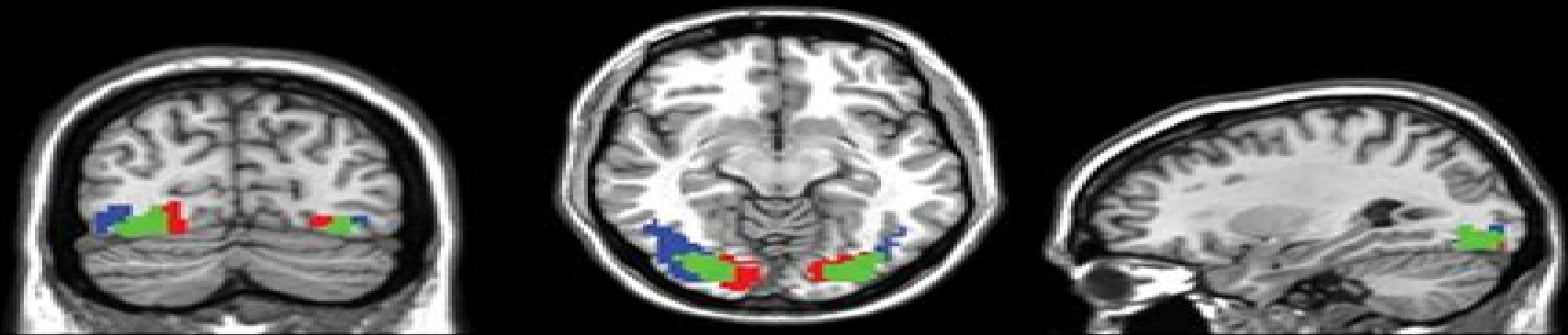


Cognitive Electrophysiology of Attention

Signals of the Mind



Edited by **George R. Mangun**



Cognitive Electrophysiology Of Attention Signals Of The Mind

George R. Mangun



Cognitive Electrophysiology Of Attention Signals Of The Mind:

Cognitive Electrophysiology of Attention George R. Mangun, 2013-08-31 Cognitive Electrophysiology of Attention explores the fundamental mechanisms of attention and related cognitive functions from cognitive neuroscience perspectives Attention is an essential cognitive ability that enables humans to process and act upon relevant information while ignoring distracting information and the capacity to focus attention is at the core of mental functioning Understanding the neural bases of human attention remains a key challenge for neuroscientists and psychologists and is essential for translational efforts to treat attentional deficits in a variety of neurological and psychiatric disorders Cognitive electrophysiology is at the center of a multidisciplinary approach that involves the efforts of psychologists neuroscientists neuropsychologists psychiatrists and neurologists to identify basic brain mechanisms and develop translational approaches to improve mental health This edited volume is authored by leading investigators in the field and discusses methods focused on electrophysiological recordings in humans including electroencephalography EEG and event related potential ERP methods and also incorporates evidence from functional magnetic resonance imaging fMRI Cognitive Electrophysiology of Attention illuminates specific models about attentional mechanisms in vision audition multisensory integration memory and semantic processing in humans Provides an exhaustive overview of attention processes going from normal functioning to the pathological and using a combination of methodological tools An important reference for electrophysiology researchers looking at underlying attention processes rather than the methods themselves Enables researchers across a broad range of cognitive process and methodological specialties to stay current on particular hypotheses findings and methods Edited and authored by the worldwide leaders in the field affording the broadest most expert coverage available **The Cognitive Electrophysiology of Mind and Brain**

Alberto Zani, Alice Proverbio, 2002-10-10 Cognitive electrophysiology is a very well established field utilizing new technologies such as bioelectric events related potentials ERP and magnetic ERF recordings to pursue the investigation of mind and brain Current research focuses on reviewing ERP ERF findings in the areas of attention language memory visual and auditory perceptual processing emotions development and neuropsychological clinical damages The goal of such research is basically to provide correlations between the structures of the brain and their complex cognitive functions This book reviews the latest findings in the areas of attention language memory visual and auditory perception and brain damage research based primarily on research conducted using ERP recordings Beyond just compiling the knowledge gained from ongoing research the authors also identify outstanding problems in the field and predict future developments Provides an original post cognitive theoretical approach to the investigation of the human mind and brain Presents integrated view of the emotional and cognitive features as well as of developmental features of neurocognitive systems Well illustrated with elegant and original artwork that clarifies complex theoretical and methodological points throughout the text The Cognitive Neuroscience of Attention Joseph B. Hopfinger, Scott Slotnick, 2020-12-17 Attention refers to our ability to selectively process

the vast array of stimuli impinging upon our senses at every moment The mental processes of attention are critical for allowing us to maintain focus and complete tasks efficiently even within distracting environments The brain mechanisms of attention have been studied for decades yet much still remains unknown and consensus on core issues remains elusive A unique aspect of this book are chapters that highlight recent debates on critical issues in attention research Each of these chapters includes a comprehensive discussion paper that is followed by peer commentaries and an authors responses These debates include whether attention can modulate activity of even the earliest cortical processing region and whether changes in white matter are critical for plasticity related effects of attention training In addition to these discussion chapters the book presents cutting edge research on some of the newest theories of attentional control and selective attention including the influence of practice epigenetics reward social interaction and distractor suppression These studies employ advanced cognitive neuroscience methods such as neurostimulation functional neuroimaging pattern analysis and the evaluation of oscillatory brain activity to shed light on the brain mechanisms underlying attention The chapters in this book were originally published as articles in various issues of the journal Cognitive Neuroscience

Mechanisms of Sensory Working Memory
Pierre Jolicoeur,Christine Lefebvre,Julio Martinez-Trujillo,2016-06-17

Mechanisms of Sensory Working Memory Attention and Performance XXV provides an update on research surrounding the memory processes that are crucial for many facets of cognitive processing and experience with new coverage of emerging areas of study including a new understanding of working memory for features of stimuli devoid of verbal phonological or long term memory content such as memory for simple visual features e g texture or color simple auditory features e g pitch or simple tactile features e g vibration frequency now called sensory memory to distinguish from verbal memory This contemporary focus on sensory memory is just beginning and this collection of original contributions provides a foundational reference for the study mechanisms of sensory memory Students scholars and researchers studying memory mechanisms and processes in cognitive neuroscience cognitive science neuroscience and psychology will find this book of great value to their work Introduces the study of sensory mechanisms of working memory as distinct from verbal memory Covers visual memory auditory memory and tactile memory Includes translational content as the breakdown of working memory is often associated with a disease disorder or trauma to the brain

Crossmodal Attention Applied Charles Spence,Salvador Soto-Faraco,2020-09-10 Cognitive neuroscientists have started to uncover the neural substrates systems and mechanisms enabling us to prioritize the processing of certain sensory information over other currently less relevant inputs However there is still a large gap between the knowledge generated in the laboratory and its application to real life problems of attention as when for example interface operators are multi tasking In this Element laboratory studies on crossmodal attention both behavioural psychophysical and cognitive neuroscience are situated within the applied context of driving We contrast the often idiosyncratic conditions favoured by much of the laboratory research typically using a few popular paradigms involving simplified experimental conditions with the noisy

multisensory real world environments filled with complex intrinsically meaningful stimuli By drawing attention to the differences between basic and applied studies in the context of driving we highlight a number of important issues and neglected areas of research as far as the study of crossmodal attention is concerned

Context in Communication: A Cognitive View Gabriella Airenti, Marco Cruciani, Alessio Plebe, 2017-04-03 Context is what contributes to interpret a communicative act beyond the spoken words It provides information essential to clarify the intentions of a speaker and thus to identify the actual meaning of an utterance A large amount of research in Pragmatics has shown how wide ranging and multifaceted this concept can be Context spans from the preceding words in a conversation to the general knowledge that the interlocutors supposedly share from the perceived environment to features and traits that the participants in a dialogue attribute to each other This last category is also very broad since it includes mental and emotional states together with culturally constructed knowledge such as the reciprocal identification of social roles and positions The assumption of a cognitive point of view brings to the foreground a number of new questions regarding how information about the context is organized in the mind and how this kind of knowledge is used in specific communicative situations A related very important question concerns the role played in this process by theory of mind abilities ToM both in typical and atypical populations In this Research Topic we bring together articles that address different aspects of context analysis from theoretical and empirical perspectives integrating knowledge and methods derived from Philosophy of language Linguistics Cognitive Science Cognitive Neuroscience Developmental and Clinical Psychology

Foundations and Fundamentals in Human-Computer Interaction Constantine Stephanidis, Gavriel Salvendy, 2024-08-02 This book serves as a foundation to the field of HCI equipping readers with the necessary knowledge and skills to engage in this field This book Discusses human functionalities and characteristics relevant to interaction including sensory perception attention and memory language and communication emotions decision making as well as mental models human error and human actions Explores the evolution of HCI design approaches and the role of social and organizational psychology in HCI Discusses key concepts and societal aspects of interactive technologies such as user acceptance ethics privacy and trust Covers the historical background contributing disciplines essential concepts and theories within the domain This book will appeal to individuals interested in Human Computer Interaction research and applications

Human-Computer Interaction Constantine Stephanidis, Gavriel Salvendy, 2024-09-28 The pervasive influence of technology continuously shapes our daily lives From smartphones to smart homes technology is revolutionizing the way we live work and interact with each other Human computer interaction HCI is a multidisciplinary research field focusing on the study of people interacting with information technology and plays a critical role in the development of computing systems that work well for the people using them ensuring the seamless integration of interactive systems into our technologically driven lifestyles The book series contains six volumes providing extensive coverage of the field wherein each one addresses different theoretical and practical aspects of the HCI discipline Readers

will discover a wealth of information encompassing the foundational elements state of the art review in established and emerging domains analysis of contemporary advancements brought about by the evolution of interactive technologies and artificial intelligence as well as the emergence of diverse societal needs and application domains These books Showcase the pivotal role of HCI in designing interactive applications across a diverse array of domains Explore the dynamic relationship between humans and intelligent environments with a specific emphasis on the role of Artificial Intelligence AI and the Internet of Things IoT Provide an extensive exploration of interaction design by examining a wide range of technologies interaction techniques styles and devices Discuss user experience methods and tools for the design of user friendly products and services Bridge the gap between software engineering and human computer interaction practices for usability inclusion and sustainability These volumes are an essential read for individuals interested in human computer interaction research and applications

Blockheads! Adam Pautz, Daniel Stoljar, 2019-02-12 New essays on the philosophy of Ned Block with substantive and wide ranging responses by Block Perhaps more than any other philosopher of mind Ned Block synthesizes philosophical and scientific approaches to the mind he is unique in moving back and forth across this divide doing so with creativity and intensity Over the course of his career Block has made groundbreaking contributions to our understanding of intelligence representation and consciousness Blockheads the title refers to Block's imaginary counterexample to the Turing test and to the Block enthusiast contributors offers eighteen new essays on Block's work along with substantive and wide ranging replies by Block The essays and responses not only address Block's past contributions but are rich with new ideas and argument They importantly clarify many key elements of Block's work including his pessimism concerning such thought experiments as Commander Data and the Nation of China his more general pessimism about intuitions and introspection in the philosophy of mind the empirical case for an antifunctionalist biological theory of phenomenal consciousness the fading qualia problem for a biological theory the link between phenomenal consciousness and representation especially spatial representation and the reducibility of phenomenal representation Many of the contributors to Blockheads are prominent philosophers themselves including Tyler Burge David Chalmers Frank Jackson and Hilary Putnam Contributors Ned Block Bill Brewer Richard Brown Tyler Burge Marisa Carrasco David Chalmers Frank Jackson Hakwan Lau Geoffrey Lee Janet Levin Joseph Levine William G Lycan Brian P McLaughlin Adam Pautz Hilary Putnam Sydney Shoemaker Susanna Siegel Nicholas Silins Daniel Stoljar Michael Tye Sebastian Watzl

Beyond the simple contrastive analysis: Appropriate experimental approaches for unraveling the neural basis of conscious experience Jaan Aru, Talis Bachmann, 2015-06-26 Contrasting conditions with and without conscious experience has served consciousness research well However research based on this simple contrast has led to controversies about the neural basis of conscious experience One key reason for these ongoing debates seems to be that the simple contrast between conditions with and without consciousness is not specific for unraveling the neural basis of conscious experience but rather also leads to other processes that precede or

follow it Acknowledging this methodological problem implies that some of the previous research findings about the neural underpinnings of conscious experience are actually reflecting the prerequisites and consequences rather than the direct correlates of conscious perception Thus it is required to re evaluate the previous results to find out which of them are telling us anything about the neural basis of consciousness But first and foremost to overcome this methodological problem we need new experimental paradigms that go beyond the simple contrastive analysis or find the ways how some older but well forgotten paradigms may foster a new look at this emerging problem Accordingly this research topic is looking for empirical and theoretical contributions that 1 envision new and suitable experimental approaches to study consciousness that are free from the limitations of the simple contrastive analysis 2 provide empirical data that help to separate the neural correlates of conscious experience from the prerequisites and consequences of it 3 help to re assess previous research findings about the neural correlates of conscious perception in the light of the methodological problems with the traditional contrastive analysis We hope that the theoretical insights and experimental approaches collected within this Research Topic help us to gain a more refined understanding of the neural basis of conscious experience

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