



# **Neural Basis of Motivational and Cognitive Control**

*edited by*

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# Neural Basis Of Motivational And Cognitive Control

**Jutta Heckhausen**



## **Neural Basis Of Motivational And Cognitive Control:**

**Neural Basis of Motivational and Cognitive Control** Rogier B. Mars, 2011 A multidisciplinary overview of key approaches in the study of cognitive control and decision making

**Motivation and Cognitive Control** Todd S. Braver, 2015-12-22 Individuals do not always perform to their full capability on cognitive tasks When this occurs the usual explanation is that the individual was not properly motivated But this begs the important question How and why does motivation interact with and influence cognitive processing and the control processes that regulate it What are the underlying mechanisms that govern such interactions Motivation has been an important component of psychology and neuroscience throughout the history of the field but has recently been rejuvenated by rapidly accelerating research interest in the nature of motivation cognition interactions particularly as they impact control processes and goal directed behavior This volume provides an up to date snapshot of the state of research in this exciting expanding area The contributors to the volume are internationally renowned researchers that lead the field in conducting groundbreaking studies Moreover they represent a variety of research perspectives and traditions cognitive psychology and neuroscience animal learning social affective and personality psychology and development lifespan and aging studies This book summarizes our current state of understanding of the relationship between motivation and cognitive control and serves as an essential reference for both students and researchers

The Myth of Executive Functioning Leonard F. Koziol, 2014-07-08 Executive functioning we measure it assess it document its development in youth track its decline in age and use it as a basis for diagnoses treatment planning and of course theories Could it be possible that science has spent decades chasing a cognitive phantom Noting the lack of consensus concerning definition component skills and location within the brain The Myth of Executive Functioning calls basic assumptions prominent theories commonly used test methods and even the phrase executive functioning into question The book s deceptively simple argument takes an evolutionary neuroscience look at the cornerstones of cognitive organization including memory planning decision making and adaptation to novel circumstances From there gaps are identified between systems of cognitive control and those behaviors that are evaluated in neuropsychological testing gaps that contribute to the disconnect between how science views mind and body brain and behavior The author s problem solving metaphor places new emphasis on stimulus processing and on the relationship between movement and thought as he offers thought provoking perspectives on The limits of neuropsychological constructs The components of adaptive thinking The automatic aspects of problem solving The left brain right brain dichotomy Problems with the domain approach to cognition New paradigms for testing cognitive functioning A controversial presentation with the potential to change clinical practice and training The Myth of Executive Functioning will be read debated and learned from by neuropsychologists clinical psychologists psychiatrists cognitive neuroscientists and rehabilitation specialists

ADHD as a Model of Brain-Behavior Relationships Leonard F. Koziol, Deborah Ely Budding, Dana Chidekel, 2013-09-24 ADHD as a Model of Brain Behavior

Relationships Leonard F Koziol Deborah Ely Budding and Dana Chidekel Series Title Springer Briefs in Neuroscience Subseries The Vertically Organized Brain in Theory and Practice It s been a basic neurological given the brain does our thinking and has evolved to do the thinking as controlled by the neocortex In this schema all dysfunction can be traced to problems in the brain s lateral interactions But in scientific reality is this really true Challenging this traditional cortico centric view is a body of research emphasizing the role of the structures that control movement the brain s vertical organization in behavioral symptoms Using a well known widely studied disorder as a test case ADHD as a Model of Brain Behavior Relationships offers an innovative framework for integrating neuroscience and behavioral research to refine diagnostic process and advance the understanding of disorders Identifying a profound disconnect between current neuropsychological testing and the way the brain actually functions this revision of the paradigm critiques the DSM and ICD in terms of the connectedness of brain structures regarding cognition and behavior The authors argue for a large scale brain network approach to pathology instead of the localizing that is so common historically and for an alternate set of diagnostic criteria proposed by the NIMH Included in the coverage The diagnosis of ADHD history and context ADHD and neuropsychological nomenclature Research Domain Criteria a dimensional approach to evaluating disorder The development of motor skills executive function and a relation to ADHD The role of the cerebellum in cognition emotion motivation and dysfunction How large scale brain networks interact Heralding a more accurate future of assessment diagnosis and treatment of neurodevelopmental disorders ADHD as a Model of Brain Behavior Relationships represents a major step forward for neuropsychologists child psychologists and psychiatrists or any related profession interested in a neuroscientific understanding of brain function

The Handbook of Dopamine Stephanie J. Cragg, Mark Walton, 2025-07-04 The Handbook of Dopamine captures current understanding of dopamine biology in the brain including anatomical organization of dopamine neurons their molecular and genetic diversity synaptic and circuit connectivity receptor function and signalling through to diverse roles in behaviors and finally dysfunction in disease This volume compiles a comprehensive set of perspectives from a large number of leading scientists working in dopamine research The volume describes the current state of the field summarizing knowledge that has been transformed in the last decade through the advent and application of sophisticated new technologies Offers up to date review of dopamine biology across fields Explores the function and regulation of dopamine neurons in healthy behavior and also dysfunction in disease Includes historical and future perspectives in the field of dopamine research

The Neuropsychology of the Unconscious: Integrating Brain and Mind in Psychotherapy (Norton Series on Interpersonal Neurobiology) Efrat Ginot, 2015-06-08 A scientific take on the still central therapeutic concept of the unconscious More than one hundred years after Freud began publishing some of his seminal theories the concept of the unconscious still occupies a central position in many theoretical frameworks and clinical approaches When trying to understand clients internal and interpersonal struggles it is almost inconceivable not to look for unconscious motivation

conflicts and relational patterns Clinicians also consider it a breakthrough to recognize how our own unconscious patterns have interacted with those of our clients Although clinicians use concepts such as the unconscious and dissociation in actuality many do not take into account the newly emerging neuropsychological attributes of nonconscious processes As a result assumptions and lack of clarity overtake information that can become central in our clinical work This revolutionary book presents a new model of the unconscious one that is continuing to emerge from the integration of neuropsychological research with clinical experience Drawing from clinical observations of specific therapeutic cases affect theory research into cognitive neuroscience and neuropsychological findings the book presents an expanded picture of nonconscious processes The model moves from a focus on dissociated affects behaviors memories and the fantasies that are unconsciously created to viewing unconscious as giving expression to whole patterns of feeling thinking and behaving patterns that are so integrated and entrenched as to make them our personality traits Topics covered include the centrality of subcortical regions automaticity repetition and biased memory systems role of the amygdala and its sensitivity to fears in shaping and coloring unconscious self systems self narratives therapeutic enactments therapeutic resistance defensive systems and narcissism therapeutic approaches designed to utilize some of the new understandings regarding unconscious processes and their interaction with higher level conscious ones embedded in the prefrontal cortex

*Dual Process Theory 2.0* Wim De Neys, 2017-11-09 *Dual Process Theory 2.0* provides a comprehensive overview of the new directions in which dual process research is heading Human thinking is often characterized as an interplay between intuition and deliberation and this two headed dual process view of human thinking has been very influential in the cognitive sciences and popular media However despite the popularity of the dual process framework it faces multiple challenges Recent advances indicate that there is a strong need to re think some of the fundamental assumptions of the original dual process model With chapters written by leading scholars who have been actively involved in the development of an upgraded *Dual Process Theory 2.0* this edited volume presents an accessible overview of the latest empirical findings and theoretical ideas With cutting edge insights on the interaction between intuition and deliberation *Dual Process Theory 2.0* should be of interest to psychologists philosophers and economists who are using dual process models

**Decision Making under Uncertainty** Kerstin Preuschoff, Peter N. C. Mohr, Ming Hsu, 2015-06-16 Most decisions in life are based on incomplete information and have uncertain consequences To successfully cope with real life situations the nervous system has to estimate represent and eventually resolve uncertainty at various levels A common tradeoff in such decisions involves those between the magnitude of the expected rewards and the uncertainty of obtaining the rewards For instance a decision maker may choose to forgo the high expected rewards of investing in the stock market and settle instead for the lower expected reward and much less uncertainty of a savings account Little is known about how different forms of uncertainty such as risk or ambiguity are processed and learned about and how they are integrated with expected rewards and individual preferences throughout the

decision making process With this Research Topic we aim to provide a deeper and more detailed understanding of the processes behind decision making under uncertainty Neurosemantics Alessio Plebe,Vivian M. De La Cruz,2016-03-16

This book examines the concept of Neurosemantics a term currently used in two different senses the informational meaning of the physical processes in the neural circuits and semantics in its classical sense as the meaning of language explained in terms of neural processes The book explores this second sense of neurosemantics yet in doing so it addresses much of the first meaning as well Divided into two parts the book starts with a description and analysis of the mathematics of the brain including computational units representational mechanisms and algorithmic principles This first part pays special attention to the neural architecture which has been used in developing models of neurosemantics The second part of the book presents a collection of models and describes each model reproducing specific aspects of the semantics of language Some of these models target one of the core problems of semantics the reference of nouns and in particular of nouns with a strong perceptual characterization Others address the semantics of predicates with a detailed analysis of colour attributes While this book represents a radical shift from traditional semantics it still pursues a line of continuity that is based on the idea that meaning can be captured and explained by a sort of computation Factors mediating performance monitoring in humans -

from context to personality Patrizia Thoma,Christian Bellebaum, In our everyday life we constantly monitor our behaviour and adapt our responses following performance errors and feedback information from our environment Receiving positive or negative feedback which can be social monetary or some other type of feedback classifiable as good or bad can encourage us to continue with a specific action or may lead us to discontinue the same behaviour respectively Additionally we daily observe errors being committed by other people or other people receiving feedback for their behaviour We are able to infer how they feel in response to errors or feedback and whether we feel sorry for their failures and happy about their successes may depend on our empathic concern and on the relationship to the observed person At the same time we can also learn from other people s errors by adaptively modifying our own behaviour Recently a growing number of researchers in the neuroscientific community has begun to establish links between the ability to empathize with others and error feedback processing The ACC seems to be strongly involved in both error feedback processing and in affective empathic responding and positive relationships between error and feedback related ACC activity and self rated dispositional empathy have been reported Various contextual factors like the relationship between the observer and the observed person or person related characteristics like age gender and psychopathological symptoms may potentially modify this relationship In spite of these theoretical advances there are still crucial gaps in our knowledge of the different contextual factors and personality characteristics that affect performance monitoring in humans For instance it is not well understood how different empathy components might relate to different stages and different forms of error feedback processing Also the ability to engage in empathic perspective taking might be more related to observational than to active learning and empathy should become

more relevant when the behaviour observed in someone else is also relevant for one's own actions. One promising account in studying the relationship between person characteristics, performance context and action monitoring is the investigation of these concepts across the lifespan. While performance monitoring might be increasingly compromised in older individuals due to structural and functional changes in the relevant brain areas, it might be partly compensated for by a heightened tendency and experience to engage in affective perspective taking. Furthermore, studying clinical populations may help us to disentangle the complex interdependence between performance monitoring and psychopathological symptoms. Overall, for the current Research Topic issue, we would like to solicit original research articles, reviews as well as opinion and method papers which investigate the neurocognitive mechanisms supporting performance monitoring, providing a link to contextual factors or personality traits. Studies using a range of different methods: behavioural, imaging, electrophysiological, etc., investigating healthy populations with or without a lifespan perspective or clinical populations are welcome, and authors with different academic backgrounds and working in different disciplines are encouraged to participate in order to promote a lively and integrative debate.

**Psychiatry and Clinical Neuroscience** Charles Zorumski, Eugene Rubin, 2011-06-16. Psychiatric disorders are brain disorders reflecting dysfunction within and across neural networks. Advances in functional neuroimaging and cellular neuroscience offer hope of revolutionizing the approach to diagnosis and treatment of mental illnesses. This book presents an introduction to network neuroscience and demonstrates the relationship of advances in this field to the future of psychiatry.

**Motivation-Cognition Interaction: From Neurocognitive Models to Clinical Applications** Elisa Di Rosa, Todd S. Braver, Daniela Mapelli, Nicky M. J. Edelstein, 2021-07-08. **The Oxford Handbook of Human Motivation** Richard Ryan, 2019-07-15. The Oxford Handbook of Human Motivation, Second Edition, contains contributions by the top psychologists and researchers within the field of motivation, covering the most influential theories, the cognitive, emotional, and biological underpinnings of motivation, and applications to schools, organizations, health care, sport, psychotherapy, and relationships. These 28 chapters thus span the science of human motivation and offer an invaluable resource for both researchers and practitioners, as well as any student of human nature.

**Motivation and Action** Jutta Heckhausen, 2025-09-30. This fourth edition provides translations of all chapters of the most recent sixth German edition of *Motivation and Action*, including one entirely new chapter. This volume provides comprehensive coverage of the history of motivation and introduces up-to-date theories and new research findings. Early sections offer a broad introduction to and deep understanding of the field of motivation psychology, mapping out different perspectives and research traditions. Subsequent chapters examine major themes of human motivation, including achievement, affiliation, and power motivation, as well as the fundamentals of motivation psychology, such as motivated and goal-oriented behaviors, implicit and explicit motives, and the regulation of development. In addition, the book discusses the roles of motivation in three practical fields: school and college, the workplace, and sports. Topics featured in this text include: Dynamic between person and situation in motivating behavior; Conscious and

unconscious motivators of behavior Drives and incentives in the fields of achievement intimacy sociability and power How the biochemistry and structures of our brain shapes motivated behavior How to engage in intentional goal directed behavior The potential and limits of motivation and self direction in shaping our lives Motivation and Action Fourth Edition is a must have resource for undergraduate and graduate students as well as researchers in the fields of motivation psychology cognitive psychology and social psychology as well as personality psychology and agency Frontiers in Neuroethics Andrea Lavazza, 2016-02-08 Neuroethics is a recent field of study with an increasingly widening scope More than any other such a discipline could act as a central aggregator for the new knowledge on human beings that is emerging from contemporary neuroscience and its very relevant ethical social and legal implications This volume provides an updated overview of the theoretical perspectives and empirical research related to neuroethics The eight chapters offer a cross section of a lively debate that will surely serve as the focus of scientific cultural and political reflection in years to come **The Working Mind** Juan Pascual-Leone, Janice M. Johnson, 2021-04-13 A general organismic causal theory that explicates working memory and executive function developmentally clarifying the nature of human intelligence In The Working Mind Juan Pascual Leone and Janice M Johnson propose a general organismic causal theory that explicates working memory and executive function developmentally and by doing so clarifies the nature of human intelligence Pascual Leone and Johnson explain from within that is from a subject's own processing perspective cognitive developmental stages of growth describing key causal factors that can account for the emergence of the working mind as a functional totality Among these factors is a maturationally growing mental attention **What does Medial Frontal Cortex Signal During Behavior? Insights from Behavioral Neurophysiology**, 2021-03-28 What does Medial Frontal Cortex Signal During Behavior Insights from Behavioral Neurophysiology Volume 158 addresses and highlights a question that has remained central to cognitive and systems neuroscience since its inception namely what does the medial frontal cortex do With insights from 17 of the fields leading teams of scientists this volume attempts to address this question covering several topics with chapters including What do single unit responses in dorsal anterior cingulate cortex mean Social Processing by the Primate Medial Frontal Cortex Medial frontal cortex and the temporal control of action The midcingulate cortex and temporal integration and more Additional chapters cover The anterior cingulate cortex and event based modulation of autonomic states Integration of value and action in medial prefrontal neural systems Secondary motor cortex broadcasting and biasing animal's decisions through long range circuits The prefrontal cortex in social cognition Representing task strategies in the medial prefrontal cortex Prefrontal contributions to action control in rodents From affective to cognitive processings functional organization of the medial frontal cortex and much more Comprises the perspectives of a diverse array of world leading researchers in medial frontal cortex function Provides the latest theoretical and data based evidence for the function of medial frontal cortex Presents the importance of systems based neuroscience approaches to the understanding of medial frontal cortex function **The**



**Psychology of Cognition** Durk Talsma, 2023-08-19 This comprehensive cutting edge textbook offers a layered approach to the study of cognitive neuroscience and psychology It embraces multiple exciting and influential theoretical approaches such as embodied cognition and predictive coding and explaining new topics such as motor cognition cognitive control consciousness and social cognition Durk Talsma offers foundational knowledge which he expands and enhances with coverage of complex topics explaining their interrelatedness and presenting them together with classic experiments and approaches in a historic context Providing broad coverage of world class international research this richly illustrated textbook covers key topics including Action control and cognitive control Consciousness and attention Perception Multisensory processing and perception action integration Motivation and reward processing Emotion and cognition Learning and memory Language processing Reasoning Numerical cognition and categorisation Judgement decision making and problem solving Social cognition Applied cognitive psychology With pedagogical features that include highlights of relevant methods and historical notes to spark student interest this essential text will be invaluable reading for all students of cognitive psychology and cognitive neuroscience

**Neural Circuitry of Behavioral Flexibility: Dopamine and Related Systems** Gregory B. Bissonette, Matthew R. Roesch, 2016-03-22 Decades of research have identified a role for dopamine neurotransmission in prefrontal cortical function and flexible cognition Abnormal dopamine neurotransmission underlies many cases of cognitive dysfunction New techniques using optogenetics have allowed for ever more precise functional segregation of areas within the prefrontal cortex which underlie separate cognitive functions Learning theory predictions have provided a very useful framework for interpreting the neural activity of dopamine neurons yet even dopamine neurons present a range of responses from salience to prediction error signaling The functions of areas like the Lateral Habenula have been recently described and its role presumed to be substantial is largely unknown Many other neural systems interact with the dopamine system like cortical GABAergic interneurons making it critical to understand those systems and their interactions with dopamine in order to fully appreciate dopamine's role in flexible behavior Advances in human clinical research like exome sequencing are driving experimental hypotheses which will lead to fruitful new research directions but how do or should these clinical findings inform basic research Following new information from these techniques we may begin to develop a fresh understanding of human disease states which will inform novel treatment possibilities However we need an operational framework with which to interpret these new findings Therefore the purpose of this Research Topic is to integrate what we know of dopamine the prefrontal cortex and flexible behavior into a clear framework which will illuminate clear testable directions for future research

*Encyclopedia of Behavioral Neuroscience*, 2010-04-16 Behavioral Neuroscientists study the behavior of animals and humans and the neurobiological and physiological processes that control it Behavior is the ultimate function of the nervous system and the study of it is very multidisciplinary Disorders of behavior in humans touch millions of people's lives significantly and it is of paramount importance to understand pathological conditions

such as addictions anxiety depression schizophrenia autism among others in order to be able to develop new treatment possibilities Encyclopedia of Behavioral Neuroscience is the first and only multi volume reference to comprehensively cover the foundation knowledge in the field This three volume work is edited by world renowned behavioral neuroscientists George F Koob The Scripps Research Institute Michel Le Moal Universit Bordeaux and Richard F Thompson University of Southern California and written by a premier selection of the leading scientists in their respective fields Each section is edited by a specialist in the relevant area The important research in all areas of Behavioral Neuroscience is covered in a total of 210 chapters on topics ranging from neuroethology and learning and memory to behavioral disorders and psychiatric diseases The only comprehensive Encyclopedia of Behavioral Neuroscience on the market Addresses all recent advances in the field Written and edited by an international group of leading researchers truly representative of the behavioral neuroscience community Includes many entries on the advances in our knowledge of the neurobiological basis of complex behavioral psychiatric and neurological disorders Richly illustrated in full color Extensively cross referenced to serve as the go to reference for students and researchers alike The online version features full searching navigation and linking functionality An essential resource for libraries serving neuroscientists psychologists neuropharmacologists and psychiatrists

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