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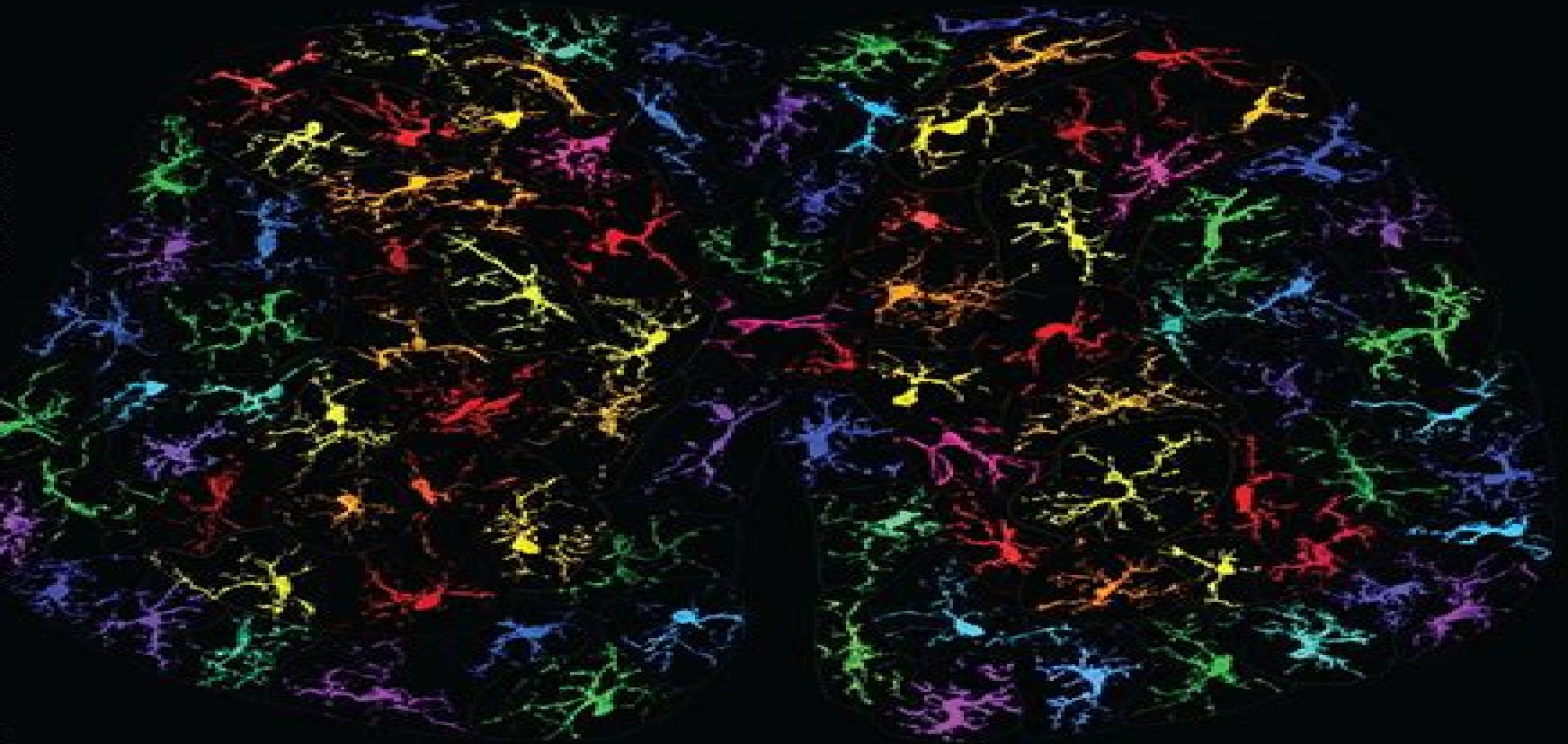
October 18, 2017 • Volume 37 Number 42 • www.jneurosci.org

The Journal of Neuroscience

October 18, 2017

Volume 37 Number 42

pages 10023–10254



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Neuroscience Of Decision Making Journal

Siddappa N.Byrareddy



Neuroscience Of Decision Making Journal:

Neuroscience of Decision Making Oshin Vartanian, David R. Mandel, 2011-04-14 The intersection between the fields of behavioral decision research and neuroscience has proved to be fertile ground for interdisciplinary research Whereas the former is rich in formalized models of choice the latter is rife with techniques for testing behavioral models at the brain level As a result there has been the rapid emergence of progressively more sophisticated biological models of choice geared toward the development of ever more complete mechanistic models of behavior This volume provides a coherent framework for distilling some of the key themes that have emerged as a function of this research program and highlights what we have learned about judgment and decision making as a result Although topics that are theoretically relevant to judgment and decision making researchers are addressed the book also ventures somewhat beyond the traditional boundaries of this area to tackle themes that would of interest to a greater community of scholars Neuroscience of Decision Making provides contemporary and essential reading for researchers and students of cognitive psychology neuroscience philosophy and economics

Goal-Directed Decision Making Richard W. Morris, Aaron Bornstein, Amitai Shenhav, 2018-08-23 Goal Directed Decision Making Computations and Neural Circuits examines the role of goal directed choice It begins with an examination of the computations performed by associated circuits but then moves on to in depth examinations on how goal directed learning interacts with other forms of choice and response selection This is the only book that embraces the multidisciplinary nature of this area of decision making integrating our knowledge of goal directed decision making from basic computational clinical and ethology research into a single resource that is invaluable for neuroscientists psychologists and computer scientists alike The book presents discussions on the broader field of decision making and how it has expanded to incorporate ideas related to flexible behaviors such as cognitive control economic choice and Bayesian inference as well as the influences that motivation context and cues have on behavior and decision making Details the neural circuits functionally involved in goal directed decision making and the computations these circuits perform Discusses changes in goal directed decision making spurred by development and disorders and within real world applications including social contexts and addiction Synthesizes neuroscience psychology and computer science research to offer a unique perspective on the central and emerging issues in goal directed decision making

Judgment and Decision-Making Nancy S. Kim, 2017-10-19 How do we make the judgments that inform our lives Is there any way of consciously removing bias from the choices we make What do our everyday personal decisions have in common with those made by groups companies and even nations In this engaging and innovative textbook Nancy Kim presents a multidisciplinary introduction to the dynamic field of judgment and decision making This lucidly written text delivers insights from cognitive psychology aptly combining with interdependent findings from fields as diverse as neuropsychology behavioural economics social developmental and clinical psychology and philosophy Offering not only a comprehensive explanation of the neurological structures and cognitive processes that

underlie how we make decisions and form judgments in our everyday lives readers can expect to learn the implications of these decisions upon an individual's prospects for health and longevity Understanding behaviour is a central aspect of inquiry in the psychology discipline and as such this book is an essential companion for students taking undergraduate psychology cognitive psychology and cognitive neuroscience courses particularly those which include a module in judgment and decision making This text may also be helpful for undergraduate and postgraduate business courses on the subject

Decision Making: Neural and Behavioural Approaches, 2013-01-10 This well established international series examines major areas of basic and clinical research within neuroscience as well as emerging and promising subfields This volume explores interdisciplinary research on decision making taking a neural and behavioural approach Leading authors review the state of the art in their field of investigation and provide their views and perspectives for future research Chapters are extensively referenced to provide readers with a comprehensive list of resources on the topics covered All chapters include comprehensive background information and are written in a clear form that is also accessible to the non specialist

The Mind within the Brain A. David Redish, 2013-06-19 With verve and humor in an easily readable style David Redish brings together cutting edge research in psychology robotics economics neuroscience and the new fields of neuroeconomics and computational psychiatry to show how vulnerabilities or failure modes in the decision making system can lead to serious dysfunctions such as irrational behavior addictions problem gambling and PTSD Ranging widely from the surprising roles of emotion habit and narrative in decision making to the larger philosophical questions of how mind and brain are related what makes us human the nature of morality free will and the conundrum of robotics and consciousness *The Mind within the Brain* offers fresh insight into one of the most complex aspects of human behavior

Emotion and Decision Making Explained Edmund T. Rolls, 2014 What produces emotions Why do we have emotions How do we have emotions Why do emotional states feel like something What is the relation between emotion and reward value and subjective feelings of pleasure These are just some of the questions considered in this book written by a leading neuroscientist in this field

Neuroeconomics and the Decision-Making Process Christiansen, Bryan, 2016-03-17 Neuroeconomics has emerged as a field of study with the goal of understanding the human decision making process and the mental consideration of multiple outcomes based on a selected action In particular neuroeconomics emphasizes how economic conditions can impact and influence the decision making process and alternately how human actions have the power to impact economic conditions *Neuroeconomics and the Decision Making Process* presents the latest research on the relationship between neuroscience economics and human decision making including theoretical foundations real world applications and models for implementation Taking a cross disciplinary approach to neuroeconomic theory and study this publication is an essential reference source for economists psychologists business professionals and graduate level students across disciplines

Decision Making, Affect, and Learning Mauricio R. Delgado, Elizabeth A. Phelps, Trevor W. Robbins, 2011-03-24 Focuses on decision making and emotional processing

investigating the psychological and neural systems underlying decision making and the relationship with reward affect and learning Considers neurodevelopmental and clinical aspects and looks at the applied aspects for other disciplines including neuroeconomics Handbook of Reward and Decision Making Jean-Claude Dreher, Léon Tremblay, 2009-06-04 This book addresses a fundamental question about the nature of behavior how does the brain process reward and makes decisions when facing multiple options The book presents the most recent and compelling lesion neuroimaging electrophysiological and computational studies in combination with hormonal and genetic studies which have led to a clearer understanding of neural mechanisms behind reward and decision making The neural bases of reward and decision making processes are of great interest to scientists because of the fundamental role of reward in a number of behavioral processes such as motivation learning and cognition and because of their theoretical and clinical implications for understanding dysfunctions of the dopaminergic system in several neurological and psychiatric disorders schizophrenia Parkinson s disease drug addiction pathological gambling Comprehensive coverage of approaches to studying reward and decision making including primate neurophysiology and brain imaging studies in healthy humans and in various disorders genetic and hormonal influences on the reward system and computational models Covers clinical implications of process dysfunction e g schizophrenia Parkinson s disease eating disorders drug addiction pathological gambling Uses multiple levels of analysis from molecular mechanisms to neural systems dynamics and computational models This is a very interesting and authoritative handbook by some of the most outstanding investigators in the field of reward and decision making Professor Edmund T Rolls Oxford Center for Computational Neuroscience UK

Intuition in Business Eugene Sadler-Smith, 2022-12-19 This book explores the science behind intuitive decision making in business and shows how people s innate capacity for intuition can be nurtured and strengthened to maximize performance We are all familiar with those perplexing situations when we think we just know without knowing how or why we know In professional life it might be the job candidate s CV that checks all the boxes but somehow doesn t stack up should we perform some due diligence and dig a little deeper In personal life it could be the apartment that we re looking to rent that just felt right the minute we walked through the front door should we trust our hunch and grab it while we can What if time is of the essence What if there isn t any more data to be had in the time available In this volume Eugene Sadler Smith examines why situations like these often leave us in a quandary and why these decisions so often leave us in two minds He reveals that metaphorically speaking we have two minds in one brain an analytical mind and an intuitive mind which sometimes come to quite different conclusions about what we ought to do in those consequential decisions that permeate our professional and personal lives Rather than thinking of our intuitive and analytical minds in constant battle with each other we might instead think of them as two information processing systems that have evolved to complement each other The main idea of this book is that our analytical mind evolved to solve whilst our intuitive mind evolved to sense Neither is infallible and our intuitions can be both flawed and marvellous at the same time

The author's clear and detailed explanation of the science behind intuition reveals how we can make intelligent use of our intuition to sense and solve our way through a world that is fast moving complex and uncertain Emotion, Cognition, and Their Marvellous Interplay in Managerial Decision-Making Matteo Cristofaro, 2021-04-06 How do affect cognition and their interplay influence managerial decision making at the individual group and organizational levels How can these influences be fostered or reduced This book conceptually and empirically answers such questions and considers important theoretical issues for future research about the complex functioning of the human mind in managerial decision making **Judgment and Decision-making** Nancy S. Kim, 2025-10-16 How do we make the judgments that inform our lives Is there any way of consciously removing bias from the choices we make What do our everyday personal decisions have in common with those made by groups companies and even nations Nancy Kim presents a multidisciplinary introduction to the dynamic field of judgment and decision making This textbook delivers insights from cognitive psychology combined with findings from neuropsychology behavioural economics social psychology developmental psychology clinical psychology and philosophy to give a cohesive overview of the factors that contribute to how we make judgments and decisions Kim explains the neurological structures and cognitive processes that underlie how we make decisions and form judgments in our everyday lives She also explores the implications of these decisions upon an individual's prospects for health and longevity This new edition Incorporates the latest research on central issues in judgement and decision making Includes more coverage of cognitive neuroscience integrated throughout Includes a new chapter on emotional social and group decision making Comes with accompanying online resources including a test bank and additional exercises to further support teaching and learning This is an essential companion for students studying judgment and decision making as part of psychology cognitive neuroscience business or economics courses **Psychological Perspectives on Financial Decision Making** Tomasz Zaleskiewicz, Jakub Traczyk, 2020-07-21 This book reviews the latest research from psychology neuroscience and behavioral economics evaluating how people make financial choices in real life circumstances The volume is divided into three sections investigating financial decision making at the level of the brain the level of an individual decision maker and the level of the society concluding with a discussion of the implications for further research Among the topics discussed Neural and hormonal bases of financial decision making Personality cognitive abilities emotions and financial decisions Aging and financial decision making Coping methods for making financial choices under uncertainty Stock market crashes and market bubbles Psychological perspectives on borrowing paying taxes gambling and charitable giving Psychological Perspectives on Financial Decision Making is a useful reference for researchers both in and outside of psychology including decision making experts consumer psychologists and behavioral economists **Principles of Frontal Lobe Function** Donald T. Stuss, Robert T. Knight, 2013 Principles of Frontal Lobe Function Second Edition is an expanded volume divided into 9 sections representing major research and clinical disciplines including new topics such as social neuroscience This book will

provide clinicians researchers and students with the most current information as the mystery of the frontal lobes is unraveled

The ^AOxford Handbook of Offender Decision Making Wim Bernasco, Henk Elffers, Jean-Louis van

Gelder, 2017-05-08 The Oxford Handbook of Offender Decision Making provides high quality reviews of the main paradigms in offender decision making such as rational choice theory and dual process theory It contains up to date reviews of empirical research on decision making in a wide range of decision types including not only criminal initiation and desistance but also choice of locations times targets victims methods as well as a large variety of crimes The Handbook also provides comprehensive in depth treatments of the major methods that can be used to study offender decision making

Neuroeconomics Paul W. Glimcher, 2013-08-13 In the years since it first published *Neuroeconomics Decision Making and the Brain* has become the standard reference and textbook in the burgeoning field of neuroeconomics The second edition a nearly complete revision of this landmark book will set a new standard This new edition features five sections designed to serve as both classroom friendly introductions to each of the major subareas in neuroeconomics and as advanced synopses of all that has been accomplished in the last two decades in this rapidly expanding academic discipline The first of these sections provides useful introductions to the disciplines of microeconomics the psychology of judgment and decision computational neuroscience and anthropology for scholars and students seeking interdisciplinary breadth The second section provides an overview of how human and animal preferences are represented in the mammalian nervous systems Chapters on risk time preferences social preferences emotion pharmacology and common neural currencies each written by leading experts lay out the foundations of neuroeconomic thought The third section contains both overview and in depth chapters on the fundamentals of reinforcement learning value learning and value representation The fourth section The Neural Mechanisms for Choice integrates what is known about the decision making architecture into state of the art models of how we make choices The final section embeds these mechanisms in a larger social context showing how these mechanisms function during social decision making in both humans and animals The book provides a historically rich exposition in each of its chapters and emphasizes both the accomplishments and the controversies in the field A clear explanatory style and a single expository voice characterize all chapters making core issues in economics psychology and neuroscience accessible to scholars from all disciplines The volume is essential reading for anyone interested in neuroeconomics in particular or decision making in general Editors and contributing authors are among the acknowledged experts and founders in the field making this the authoritative reference for neuroeconomics Suitable as an advanced undergraduate or graduate textbook as well as a thorough reference for active researchers Introductory chapters on economics psychology neuroscience and anthropology provide students and scholars from any discipline with the keys to understanding this interdisciplinary field Detailed chapters on subjects that include reinforcement learning risk inter temporal choice drift diffusion models game theory and prospect theory make this an invaluable reference Published in association with the Society for Neuroeconomics

www.neuroeconomics.org Full color presentation throughout with numerous carefully selected illustrations to highlight key concepts

Emotions in Neurological Disease Howard J. Rosen, Robert W. Levenson, 2020-10-28 The effect of neurological disease on emotional function has been a relatively neglected area of study in the modern era. Yet many forms of neurological diseases cause a variety of symptoms ranging from depression, anxiety, loss of motivation, loss of empathy, and emotional lability with major impacts on work and social functioning. The case descriptions in this special issue illustrate the challenges we face in trying to understand the origins of these deficits but also highlight the opportunity we have to improve our understanding of emotional functions by studying these patients. An introductory overview of the neuroanatomy of emotion provides a context for understanding the individual articles.

Individual Differences in Judgement and Decision-Making Maggie E. Toplak, Joshua Weller, 2016-11-25 Children face an overwhelming amount of information and a range of different choices every day and so there has never been a more important time to understand how children learn to make judgments and decisions in our modern world. *Individual Differences in Judgment and Decision Making* presents cutting edge developmental research to advance our knowledge and understanding of how these competencies emerge. Focusing on the role of individual differences, the text provides a complementary theoretical approach to understanding the development of judgment and decision making skills and how and why these competencies vary within and between different periods of development. Sampling a diverse set of developmental paradigms and measures as well as considering typical and atypically developing samples, this volume provokes thinking about how we can support our children and youth to help them make better choices. Drawing on the expertise of a range of international contributors, this book will be of interest to students and researchers of thinking and reasoning from both cognitive and developmental psychology backgrounds.

The Spike Mark Humphries, 2023-01-24 The story of a neural impulse and what it reveals about how our brains work. We see the last cookie in the box and think, can I take that? We reach a hand out. In the 2-1 seconds that this impulse travels through our brain, billions of neurons communicate with one another, sending blips of voltage through our sensory and motor regions. Neuroscientists call these blips spikes. Spikes enable us to do everything: talk, eat, run, see, plan, and decide. In *The Spike*, Mark Humphries takes readers on the epic journey of a spike through a single brief reaction. In vivid language, Humphries tells the story of what happens in our brain, what we know about spikes, and what we still have left to understand about them. Drawing on decades of research in neuroscience, Humphries explores how spikes are born, how they are transmitted, and how they lead us to action. He dives into previously unanswered mysteries: Why are most neurons silent? What causes neurons to fire spikes spontaneously without input from other neurons or the outside world? Why do most spikes fail to reach any destination? Humphries presents a new vision of the brain, one where fundamental computations are carried out by spontaneous spikes that predict what will happen in the world, helping us to perceive, decide, and react quickly enough for our survival. Traversing neuroscience's expansive terrain, *The Spike* follows a single electrical response to illuminate how our extraordinary brains

work Decision Making by Individuals with Intellectual and Developmental Disabilities Ishita Khemka, Linda Hickson, 2021-11-23 This book examines theoretical considerations in the study of decision making as well as practical applications in social interpersonal domains for adolescents and adults with intellectual and developmental disabilities IDD It provides a history of the study of decision making in individuals with IDD and examines emerging views on decision making from a positive psychology perspective The book explores the role of decision making in self determination as well as offers global perspectives on the rights and responsibilities of individuals with IDD to engage in independent decision making It outlines a framework for the study of decision making in individuals with IDD reviews research that addresses the role of culturally diverse influences on individual decision making and examines likely consequences of the etiological bases of disability on decision making profiles Key areas of coverage include Critical role of basic processes of cognition motivation and self beliefs affect and emotion and various styles of decision making Applications of decision making skills within family and community contexts in personal and social relationships during transition to adulthood and more independent lifestyles and in successful community living Self protective decision making by individuals in situations of abuse as well as in resisting peer victimization and bullying Decision making parameters for enabling maximum participation in self decision making through shared and supported decision making in contexts such as health care aging and end of life decisions Research based interventions to improve effective decision making in individuals with IDD Decision Making by Individuals with Intellectual and Developmental Disabilities is a must have reference for researchers professors and graduate students as well as clinicians and other professionals in the fields of developmental and positive psychology rehabilitation social work special education occupational speech and language therapy public health and healthcare policy

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