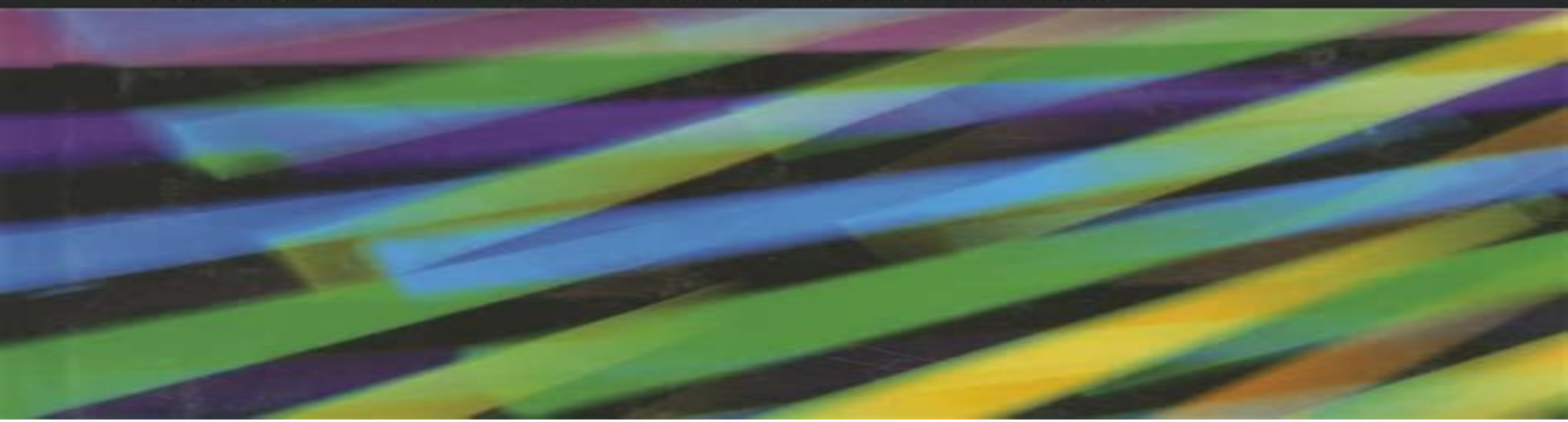




Edited by Oshin Vartanian  
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# Neuroscience of Decision Making

CONTEMPORARY TOPICS IN  
COGNITIVE NEUROSCIENCE SERIES



# Neuroscience Of Decision Making Journal

**Raja Parasuraman, Matthew Rizzo**



## **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

*Neuroscience of Preference and Choice* Raymond J. Dolan, Tali Sharot, 2012 One of the most pressing questions in neuroscience psychology and economics today is how does the brain generate preferences and make choices With a unique interdisciplinary approach this volume is among the first to explore the cognitive and neural mechanisms mediating the generation of the preferences that guide choice From preferences determining mundane purchases to social preferences influencing mating choice through to moral decisions the authors adopt diverse approaches to answer the question Chapters explore the instability of preferences and the common neural processes that occur across preferences Edited by one of the world s most renowned cognitive neuroscientists each chapter is authored by an expert in the field with a host of international contributors Emphasis on common process underlying preference generation makes material applicable to a variety of disciplines neuroscience psychology economics law philosophy etc Offers specific focus on how preferences are generated to guide decision making carefully examining one aspect of the broad field of neuroeconomics and complementing existing volumes Features outstanding international scholarship with chapters written by an expert in the topic area

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

**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

**Decision Making And Problem Solving** Sachi Nandan Mohanty,2021-03-15 In Decision Making and Problem Solving A Practical Guide for Applied Research the author utilizes traditional approaches tools and techniques adopted to solve current day to day real life problems The book offers guidance in identifying and applying accurate methods for designing a strategy as well as implementing these strategies in the real world The book includes realistic case studies and practical approaches that should help readers understand how the decision making occurs and can be applied to problem solving under deep uncertainty

*The Wiley Handbook on the Cognitive Neuroscience of Learning* Robin A. Murphy,Robert C. Honey,2016-08-01 The Wiley Handbook on the Cognitive Neuroscience of Learning charts the evolution of associative analysis and the neuroscientific study of behavior as parallel approaches to understanding how the

brain learns that both challenge and inform each other Covers a broad range of topics while maintaining an overarching integrative approach Includes contributions from leading authorities in the fields of cognitive neuroscience associative learning and behavioral psychology Extends beyond the psychological study of learning to incorporate coverage of the latest developments in neuroscientific research

**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

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

**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 Oxford Handbook of Computational and Mathematical Psychology** Jerome R. Busemeyer, 2015 This Oxford Handbook offers a comprehensive and authoritative review of important developments in computational and mathematical psychology With chapters written by leading scientists across a variety of subdisciplines it examines the field's influence on related research areas such as cognitive psychology developmental psychology clinical psychology and neuroscience The Handbook emphasizes examples and applications of the latest research and will appeal to readers possessing various levels of modeling experience The Oxford Handbook of Computational and mathematical Psychology covers the key developments in elementary cognitive mechanisms signal detection information processing reinforcement learning basic cognitive skills perceptual judgment categorization episodic memory higher level cognition

Bayesian cognition decision making semantic memory shape perception modeling tools Bayesian estimation and other new model comparison methods and emerging new directions in computation and mathematical psychology neurocognitive modeling applications to clinical psychology quantum cognition The Handbook would make an ideal graduate level textbook for courses in computational and mathematical psychology Readers ranging from advanced undergraduates to experienced faculty members and researchers in virtually any area of psychology including cognitive science and related social and behavioral sciences such as consumer behavior and communication will find the text useful

**The Oxford Handbook of Eye Movements** Simon Liversedge, Iain Gilchrist, Stefan Everling, 2011-08-18 In the past few years there has been an explosion of eye movement research in cognitive science and neuroscience The Oxford Handbook of Eye Movements provides the first comprehensive review of the entire field of eye movement research This book is the definitive reference work in this field

Neuroergonomics Raja Parasuraman, Matthew Rizzo, 2008 Neuroergonomics 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 factors 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

**Comparative Decision-Making Analysis** Philip H. Crowley, Thomas R. Zentall, 2013-03-21 Decisions are made by individual humans but also by corporations plants robots and computer programs The authors of this volume help initiate a powerful new comparative dimension for our analysis and application of decision making across an enormous range of intellectual enquiry

**Principles of Frontal Lobe Function** Donald T. Stuss, Robert T. Knight, 2013-01-31 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

*Issues in Neuroscience Research and*

*Application: 2011 Edition*, 2012-01-09 Issues in Neuroscience Research and Application 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Neuroscience Research and Application The editors have built Issues in Neuroscience Research and Application 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Neuroscience Research and Application in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Neuroscience Research and Application 2011 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com> **An Integrative Guide to Consumer Neuroscience** Sven Braeutigam, Peter Kenning, 2022 An Integrative Guide to Consumer Neuroscience provides a comprehensive guide to a complex interdisciplinary and emerging field that cuts across psychology neuroscience and consumer research **Developmental Psychopathology, Developmental Neuroscience** Dante Cicchetti, 2016-02-29 The complete reference of biological bases for psychopathology at any age Developmental Psychopathology is a four volume compendium of the most complete and current research on every aspect of the field Volume Two Developmental Neuroscience focuses on the biological basis of psychopathology at each life stage from nutritional deficiencies to genetics to functional brain development to evolutionary perspectives and more Now in its third edition this comprehensive reference has been fully updated to better reflect the current state of the field and detail the newest findings made possible by advances in technology and neuroscience Contributions from expert researchers and clinicians provide insight into brain development molecular genetics methods neurogenetics approaches to pathway mapping structural neuroimaging and much more including targeted discussions of specific disorders Advances in developmental psychopathology have burgeoned since the 2006 publication of the second edition and keeping up on the latest findings in multiple avenues of investigation can be burdensome to the busy professional This series solves the problem by collecting the information into one place with a logical organization designed for easy reference Consider evolutionary perspectives in developmental psychopathology Explore typical and atypical brain development across the life span Examine the latest findings on stress schizophrenia anxiety and more Learn how genetics are related to psychopathology at different life stages The complexity of a field as diverse as developmental psychopathology deepens with each emerging theory especially with consideration of the rapid pace of neuroscience advancement and genetic discovery Developmental Psychopathology Volume Two Developmental Neuroscience provides an invaluable resource by compiling the latest information into a cohesive broad reaching reference **Handbook of Emotion Regulation, Second Edition** James J. Gross, 2015-02-19 Subject Areas Keywords clinical cognition cognitive developmental disorders dysregulation emotion regulation emotional emotions

neurobiology neuroscience personality psychology psychopathology research self regulation social Description Reviewing the state of the science in a dynamic thriving field this influential handbook integrates knowledge from multiple psychological subdisciplines Foremost experts address the neurobiological and cognitive bases of emotion regulation and examine how individuals develop and use regulatory strategies across the lifespan The social context of emotion regulation is explored as are personality processes and individual differences Critical implications are discussed for psychopathology psychosocial interventions and health Including helpful cross referencing among chapters the volume describes cutting edge methods and identifies promising directions for future investigation      Perceptual Learning Barbara Doshier,Zhong-Lin Lu,2020-10-13 A comprehensive and integrated introduction to the phenomena and theories of perceptual learning focusing on the visual domain Practice or training in perceptual tasks improves the quality of perceptual performance often by a substantial amount This improvement is called perceptual learning in contrast to learning in the cognitive or motor domains and it has become an active area of research of both theoretical and practical significance This book offers a comprehensive introduction to the phenomena and theories of perceptual learning focusing on the visual domain Perceptual Learning explores the tradeoff between the competing goals of system stability and system adaptability signal and noise retuning and reweighting and top down versus bottom down processes It examines and evaluates existing research and potential future directions including evidence from behavior physiology and brain imaging and existing perceptual learning applications with a focus on important theories and computational models It also compares visual learning to learning in other perceptual domains and considers the application of visual training methods in the development of perceptual expertise and education as well as in remediation for limiting visual conditions It provides an integrated treatment of the subject for students and researchers and for practitioners who want to incorporate perceptual learning into their practice Practice or training in perceptual tasks improves the quality of perceptual performance often by a substantial amount This improvement is called perceptual learning in contrast with learning in the cognitive or motor domains Perceptual learning has been a very active area of research of both theoretical and practical interest Research on perceptual learning is of theoretical significance in illuminating plasticity in adult perceptual systems and in understanding the limitations of human information processing and how to improve them It is of practical significance as a potential method for the development of perceptual expertise in the normal population for its potential in advancing development and supporting healthy aging and for noninvasive amelioration of deficits in challenged populations by training Perceptual learning has become an increasingly important topic in biomedical research Practitioners in this area include science disciplines such as psychology neuroscience computer sciences and optometry and developers in applied areas of learning game design cognitive development and aging and military and biomedical applications Commercial development of training products protocols and games is a multi billion dollar industry Perceptual learning provides the basis for many of the developments in these areas This book is written for anyone who wants to



understand the phenomena and theories of perceptual learning or to apply the technology of perceptual learning to the development of training methods and products Our aim is to provide an introduction to those researchers and students just entering this exciting field to provide a comprehensive and integrated treatment of the phenomena and the theories of perceptual learning for active perceptual learning researchers and to describe and develop the basic techniques and principles for readers who want to successfully incorporate perceptual learning into applied developments The book considers the special challenges of perceptual learning that balance the competing goals of system stability and system adaptability It provides a systematic treatment of the major phenomena and models in perceptual learning the determinants of successful learning and of specificity and transfer The book provides a cohesive consideration of the broad range of perceptual learning through the theoretical framework of incremental learning of reweighting evidence that supports successful task performance It provides a detailed analysis of the mechanisms by which perceptual learning improves perceptual limitations the relationship of perceptual learning and the critical period of development and the semi supervised modes of learning that dominate perceptual learning It considers limitations and constraints on learning multiple tasks and stimuli simultaneously the implications of training at high or low levels of performance accuracy and the importance of feedback to perceptual learning The basis of perceptual learning in physiology is discussed along with the relationship of visual perceptual learning to learning in other sensory domains The book considers the applications of perceptual learning in the development of expertise in education and gaming in training during development and aging and applications to remediation of mental health and vision disorders Finally it applies the phenomena and models of perceptual learning to considerations of optimizing training

**The Psychological Science of Money** Erik Bijleveld, Henk Aarts, 2014-07-10

Money The root of all evil Arguably Essential to our lives Certainly A main driver of human thought emotion and action Absolutely and psychology and its related fields are getting closer to understanding its complex role in human behavior and in society The Psychological Science of Money brings together classic and current findings on the myriad ways money affects brain mind and behavior to satisfy not only our needs for material gain but also for autonomy and self worth Leading experts trace the links between early concepts of value and modern symbolic meanings of wealth in addition to identifying the areas of the human brain that together act as its financial center This cross disciplinary analysis helps clarify the neuroscience behind pathological gambling the critical role of time in financial decisions and the impact of money on diverse personal activities and interpersonal relationships Included in the coverage Materiality symbol and complexity in the anthropology of money The relative and absolute subjective value of money Conscious and unconscious influences of money two sides of the same coin A life course approach to dealing with monetary gains and losses Motivation and cognitive control beyond monetary incentives An integrative perspective on the science of getting paid The psychological science of spending The unique role of money in society makes The Psychological Science of Money a singularly fascinating resource with a wide

audience among social psychologists industrial and organizational psychologists economists sociologists anthropologists and public policymakers

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