

Operant-Pavlovian Interactions

**Edited by
Hank Davis and Harry M. B. Hurwitz**



Operant Pavlovian Interactions

Jon Roeckelein



Operant Pavlovian Interactions:

Operant-Pavlovian Interactions Hank Davis, Harry M. B. Hurwitz, 2021-09-30 The first important distinction between operant and Pavlovian conditioning was made in 1928 by Polish scientists Konorski and Miller Unaware of their work Skinner proposed a similar analysis in 1935 of the manner in which operant and Pavlovian conditioning might differ and interact Konorski and Miller responded to Skinner's statement and by 1937 the now classic debate over two types of conditioned reflexes was in high gear In the years before publication the attention of many learning theorists had returned to the fundamental question of whether there are identifiably different forms of learning The present volume originally published in 1977 contains chapters that reassess our basic learning paradigms of the time They deal with the definitional problems of isolating operant and Pavlovian conditioning as well as the attempt to analyze the inevitable interactions that follow These issues are examined in a variety of settings some authors deal with operant Pavlovian interactions directly by devising procedures to generate them others examine operant Pavlovian interactions by examining their possible contribution to established conditioning paradigms

Operant-Pavlovian Interactions Taylor & Francis Group, 2021-06-30 The first important distinction between operant and Pavlovian conditioning was made in 1928 by Polish scientists Konorski and Miller Unaware of their work Skinner proposed a similar analysis in 1935 of the manner in which operant and Pavlovian conditioning might differ and interact Konorski and Miller responded to Skinner's statement and by 1937 the now classic debate over two types of conditioned reflexes was in high gear In the years before publication the attention of many learning theorists had returned to the fundamental question of whether there are identifiably different forms of learning The present volume originally published in 1977 contains chapters that reassess our basic learning paradigms of the time They deal with the definitional problems of isolating operant and Pavlovian conditioning as well as the attempt to analyze the inevitable interactions that follow These issues are examined in a variety of settings some authors deal with operant Pavlovian interactions directly by devising procedures to generate them others examine operant Pavlovian interactions by examining their possible contribution to established conditioning paradigms

Pavlovian Second-Order Conditioning (Psychology Revivals) Robert A. Rescorla, 2014-08-01 Originally published in 1980 this volume explores some of the dramatic and exciting changes that had taken place in the field of conditioning in the 15 years prior to publication The usefulness of a particular learning procedure second order conditioning is explored in three aspects of the learning process 1 the measurement of learning 2 the circumstances that produce associative learning and 3 the content of that learning The usefulness of this new paradigm is documented with the results of experiments that had grown out of the author's programmatic work at the time Completely new results were published for the first time in an attempt to demonstrate the power of this particular learning procedure in elucidating fundamental questions about the nature of learning

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

Foundations of Aversion Therapy N.H.

Hadley, 2012-12-06 The scene is Britain in the late 40s and early 50s More specifically the location is the newly formed Psychology Department of the University of London Institute of Psychiatry Maudsley Hospital Hans J Eysenck then University Reader in Psychology had an ambitious and bold plan unheard of for those days which he was determined to bring to fruition come what may First personality was to be mapped out in terms of a small number of operationally defined measurable dimensions Next these dimensions would be related experimentally to their as yet to be identified underlying physiological determinants This research was to lead to a comprehensive model of psychological social and biological activity which would account for virtually every facet of human functioning To facilitate this grand scheme Eysenck gathered around him a carefully selected team of eager young faculty and doctoral candidates among whom I had the good fortune to be included first as a graduate student and then as a full fledged academic The guiding model was that of the searching student rather than the unquestioning disciple and it was this spirit of directed but open minded enquiry which guided us in the decades which lay ahead That Eysenck's aspirations are not fully realized despite many years of intense endeavor does not detract from the intellectual excitement of those times and the impetus given to clinical psychology in the United Kingdom by these remarkable beginnings

Mechanisms of Learning and Motivation A. Dickinson, R. A. Boakes, 2014-01-14

This volume consists of a series of chapters honoring a Polish psychologist and neurophysiologist who died in 1973 Although his name was familiar to all of the contributors many had had no personal contact with him and had gained acquaintance with his ideas only through his publications

Pavlov's Legacy Robert A. Boakes, 2023-10-05

Examines the influence of Pavlov's

seminal work on over 50 years of research into animal learning **NIDA Research Monograph** ,1976 *Learning Factors in Substance Abuse* Barbara A. Ray,National Institute on Drug Abuse,1988 Advances in the Study of Behavior ,1982-08-18 Advances in the Study of Behavior **The Biology of Learning** P. Marler,H.S. Terrace,2012-12-06 P Marler and H S Terrace The Rockefeller University Field Research Center Millbrook NY 12545 Dept of Psychology Columbia University New York NY 10027 USA For the first half of this century theories of animal conditioning were regarded as the most promising approach to the study of learning both animal and human For a variety of reasons disillusionment with this point of view has become widespread during recent years One prominent source of disenchantment with conditioning theory is a large body of ethological observations of both learned and unlearned natural behavior These challenge the generality of principles of animal learning as derived from the intensive study of a few species in specialized laboratory situations From another direction the complexities of human language acquisition surely the most impressive of learned achievements have prompted developmental psychologists to doubt the relevance of principles of animal learning Even within the realm of traditional studies of animal learning it has become apparent that no single set of currently available principles can cope with the myriad of new empirical findings These are emerging at an accelerating rate from studies of such phenomena as selective attention and learning conditioned food aversion complex problem solving behavior and the nature of reinforcement Not very surprisingly as a reaction against the long held but essentially unrealized promise of general theories of learning many psychologists have asked an obvious question does learning theory have a future 2 r Marler and B S The Science of Learning Joseph J. Pear,2016-03-02 For over a century and a quarter the science of learning has expanded at an increasing rate and has achieved the status of a mature science It has developed powerful methodologies and applications The rise of this science has been so swift that other learning texts often overlook the fact that like other mature sciences the science of learning has developed a large body of knowledge The Science of Learning comprehensively covers this knowledge in a readable and highly systematic manner Methodology and application are discussed when relevant however these aspects are better appreciated after the reader has a firm grasp of the scientific knowledge of learning processes Accordingly the book begins with the most fundamental and well established principles of the science and builds on the preceding material toward greater complexity The connections of the material with other sciences especially its sister science biology are referenced throughout Through these frequent references to biology and evolution the book keeps in the forefront the recognition that the principles of learning apply to all animals Thus in the final section the book brings together all learning principles studied in research settings by demonstrating their relevance to both animals and humans in their natural settings For animals this is the untamed environment of their niches for humans it is any social environment for Homo sapiens is the social and learning animal par excellence **Biofeedback: A Survey of the Literature** Francine Butler,1978-05-31 2300 references to English language books journal articles proceedings and films published for the most part during the 1970 s Crosses many disciplines

Intended for practicing clinicians and researchers Alphabetical arrangement by primary authors Each entry gives bibliographical information Keyword index *Adaptive Behavior and Learning* J. E. R. Staddon, 2016-03-07 Every day at about 4 30 Jazz a Hungarian Vizsla dog leaps up on the sofa and looks out for his owner who always comes home at 5 00 He doesn't need an internal clock because he has an acute sense of smell that allows him to measure how long his master has been absent Explaining complex behavior in simple ways this book is a fascinating exploration of the evolution development and processes of learning in animals Now in its second edition there is increased emphasis on development evolution and dynamics new accounts of taxic orientation reflex induction habituation and operant learning in organisms more discussion of spatial learning and the processes underlying it expanded chapters on choice and completely new chapters on molar laws classical conditioning theories and comparative cognition J E R Staddon provides a definitive summary of contemporary theoretical understanding suitable for graduates and advanced undergraduates **Contemporary Learning Theories** Stephen B. Klein, Robert R. Mowrer, Robert W. Mowrer, 2019-02-21 This unique two volume set provides detailed coverage of contemporary learning theory Uniting leading experts in modern behavioral theory these texts give students a complete view of the field Volume I details the complexities of Pavlovian conditioning and describes the current status of traditional learning theories Volume II discusses several important facets of instrumental conditioning and presents comprehensive coverage of the role of inheritance on learning A strong and complete base of knowledge concerning learning theories these volumes are ideal reference sources for advanced students and professionals in experimental psychology learning and learning theory and comparative physiology **Emotional Cognition** Simon C. Moore, Mike Oaksford, 2002-08-08 Emotional Cognition gives the reader an up to date overview of the current state of emotion and cognition research that is striving for computationally explicit accounts of the relationship between these two domains Many different areas are covered by some of the leading theorists and researchers in this area and the book crosses a range of domains from the neurosciences through cognition and formal models to philosophy Specific chapters consider amongst other things the role of emotion in decision making the representation and evaluation of emotive events the relationship of affect on working memory and goal regulation The emergence of such an integrative computational approach in emotion and cognition research is a unique and exciting development one that will be of interest to established scholars as much as graduate students feeling their way in this area and applicable to research in applied as well as purely theoretical domains Series B *Dictionary of Theories, Laws, and Concepts in Psychology* Jon Roedelein, 1998-10-28 Fully cross referenced and source referenced this dictionary contains over 1200 entries consisting of terms concerning laws theories hypotheses doctrines principles and effects in early and contemporary psychological literature Each entry consists of the definition description of the term with commentary followed by a number of cross referenced related terms and by chronologically ordered source references to indicate the evolution of the term An appendix provides supplementary material on many laws and theories not included in the dictionary itself and

will be helpful to students and scholars concerned with specialty areas in psychology 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 *The Basal Ganglia* Jean-Jacques Soghomonian, 2016-11-04 This groundbreaking text takes current knowledge of the basal ganglia far from well known motor based models to a more inclusive understanding of deep brain structure and function Synthesizing diverse perspectives from across the brain behavioral sciences it tours the neuroanatomy and circuitry of the basal ganglia linking their organization to their controlling functions in core cognitive behavioral and motor areas both normative and disordered Interactions between the basal ganglia and major structures of the brain are identified in their contributions to a diverse range of processes from language processing to decision making emotion to visual perception motivation to intent And the basal ganglia are intimately involved in the mechanisms of dysfunction as evinced by chapters on dyskinesia Parkinson s disease neuropsychiatric conditions and addictions Included in the coverage Limbic basal ganglia circuits parallel and integrative aspects Dopamine and its actions in the basal ganglia system Cerebellar basal ganglia interactions The basal ganglia contribution to controlled and automatic processing The basal ganglia and decision making in neuropsychiatric disorders The circuitry underlying the reinstatement of cocaine seeking modulation by deep brain stimulation The basal ganglia and hierarchical control in voluntary behavior Its breadth and depth of scholarship and data should make The Basal Ganglia a work of great interest to cognitive psychologists and neuroscientists neuropsychologists neurologists neuropsychiatrists and speech language pathologists *Dopamine* , 2014-06-23 Progress in Brain Research is a well established international series examining major areas of basic and clinical research within neuroscience as well as emerging and promising subfields This volume concentrates on state of the art of dopamine research from basic science to clinical applications It covers topics including thalamostriatal synapses as a substrate for dopamine action the multilingual nature of dopamine neurons ethanol mechanisms along the mesolimbic dopamine system and much more Progress in Brain Research is the most acclaimed and accomplished series in neuroscience firmly established as an extensive documentation of the advances in contemporary brain research The volumes some of which are derived from important international symposia contain authoritative reviews and original articles by invited specialists The rigorous editing of the volumes assures that they will appeal to all laboratory and clinical brain research workers in the various disciplines neuroanatomy neurophysiology neuropharmacology neuroendocrinology neuropathology basic neurology biological psychiatry and the behavioral sciences The most acclaimed

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