

LATENT INHIBITION AND ITS NEURAL SUBSTRATES

Nestor Schmajuk

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Jean Delacour



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Latent Inhibition and Its Neural Substrates Nestor Schmajuk, 2002-07-31 The result is a neurophysiological model capable of generating predictions and descriptions of numerous experimental results using latent inhibition including the effects of brain lesions drug administration and the combination of both

Behavioral Genetics of the Mouse: Volume 1, Genetics of Behavioral Phenotypes Wim E. Crusio, Frans Sluyter, Robert T. Gerlai, Susanna Pietropaolo, 2013-04-25 A comprehensive review of the current state of our knowledge on the inheritance of normal behaviour in the laboratory mouse

Mechanisms in Classical Conditioning Nestor Schmajuk, 2010-01-14 A neural network view of the processes involved in classical conditioning using computational simulations to analyse actual experimental data *Schizophrenia Bulletin*, 1998

Contemporary Issues in Modeling Psychopathology Michael S. Myslobodsky, Ina Weiner, 2013-03-09 Despite considerable progress in clinical and basic neurosciences the cure of psychiatric disorders is still remote little is known about their prevention and the etiology and molecular mechanisms of mental disorders are still obscure Diagnoses are still guided by patients stories The mission of animal models is to bridge the gap between the story and the synapse Contemporary Issues in Modeling of Psychopathology attempts to do this by examining such questions as What good might come from such a model Are we wasting our time How far can we carry results from model animals such as rats and mice without causing a highly distorted view of the field and its goals This book serves as the opening volume for a new series Neurobiological Foundation of Aberrant Behaviors

Schizophrenia Bulletin, 2005 **A Neuroscientist's Guide to Classical Conditioning** John W. Moore, 2012-09-05 Classical conditioning CC refers to the general paradigm for scientific studies of learning and memory initiated by Pavlov and his followers As a model system associative learning in human and animals CC continues to play a central role in research and an expanding role in evaluating disorders of learning and memory aging drug abuse teratology The book is aimed at the growing population of scientists and medical specialists who employ CC methods Despite the current high level of interest in CC within neuroscience There is presently no single source that provides up to date comprehensive coverage of core topics CC is a very large field Nevertheless some organisms and behaviors have dominated the neuroscience scene Foremost of these are classical eyeblink conditioning rats cats rabbits and humans and fear conditioning This handbook of CC focuses on these systems

The Interpersonal, Cognitive, and Social Nature of Depression Thomas E. Joiner, Jessica S. Brown, Janet Kistner, 2014-02-04 To date no other book has truly integrated the interpersonal cognitive and social perspectives on depression research This book provides that integration and will hopefully stimulate it further This book also showcases a wide variety of research *Neuronal Bases And Psychological Aspects Of Consciousness - Proceedings Of The International School Of Biocybernetics* Cloe Taddei-ferretti, C Musio, 1999-05-14 For a few decades the puzzle of consciousness which for centuries was analysed by philosophers has been finding a wide interest in the scientific field where previously it was not entitled to be a member It has become one of the most debated problems in

the cognitive sciences The anatomical bases neurophysiological correlates and elementary mechanisms underlying complex processes arising with consciousness have been compared with the psychological perceptive cognitive volitive emotional aspects of conscious expressions in normal and pathological conditions Various theories which attempt to fit systematically and coherently neural and psychological data have been debated proving the emergence of the phenomenon of consciousness

Creativity and Mental Illness James C. Kaufman, 2014-08-07 Are creative people more likely to be mentally ill This basic question has been debated for thousands of years with the mad genius concept advanced by such luminaries as Aristotle There are many studies that argue the answer is yes and several prominent scholars who argue strongly for a connection There are also those who argue equally strongly that the core studies and scholarship underlying the mad genius myth are fundamentally flawed This book re examines the common view that a high level of individual creativity often correlates with a heightened risk of mental illness It reverses conventional wisdom that links creativity with mental illness arguing that the two traits are not associated With contributions from some of the most exciting voices in the fields of psychology neuroscience physics psychiatry and management this is a dynamic and cutting edge volume that will inspire new ideas and studies on this fascinating topic

The Basal Ganglia VI Ann M. Graybiel, Mahlon R. DeLong, Stephen T. Kitai, 2012-12-06 This volume the sixth in the IBAGS series summarizes major contributions in clinical and basic research on the basal ganglia The sixth meeting of the Society was held on Cape Cod in the state of Massachusetts USA in October 1998 Altogether 16 countries were represented by 227 participants This volume contains papers contributed by participants The focus of the sixth triennial IBAGS meeting and of this volume was to bring together leaders in basic and clinical science to address two sets of still persisting questions in the field The first set focuses on the functions of the basal ganglia in health and disease What are the core functions of the basal ganglia and cortico basal ganglia loops How are these core functions disrupted in disorders affecting the basal ganglia How do we account for the broad range of behaviors affected by basal ganglia disorders and for the increasing evidence that the basal ganglia influence cognitive as well as motor functions These issues are addressed in the first five sections of the current volume which summarize advances in the study of basal ganglia disorders based on studies in humans Section 1 new results obtained with experimental animal models of basal ganglia disorders Section 2 results of experiments on information coding in the basal ganglia Section 3 and new information about functions of the basal ganglia related to learning and adaptive motor control Section 4

The Neuropsychology Of Schizophrenia JOHN P CUTTING, Anthony David, 2019-06-12 Schizophrenia is being increasingly viewed as a neurological disorder The Neuropsychology of Schizophrenia addresses the key questions in modern schizophrenia research How do abnormalities of the brain produce the characteristic signs and symptoms of this most severe and mysterious mental malady Where are these abnormalities How do they develop How can we detect them What clinical and cognitive effects do they have This new book is the first of its kind to tackle these questions in a systematic way from a number of allied perspectives from phenomenology

to physiology animal behaviour to metacognition and from PET scans to paper and pencil tests A number of authors from the United Kingdom and the United States have made contributions all are acknowledged experts in the field The chapters each contain a concise review of the particular topic empirical data and also a theoretical overview The Neuropsychology of Schizophrenia will be required reading for all serious students of schizophrenia from both medical and psychology backgrounds

Disorders of Synaptic Plasticity and Schizophrenia, 2004-05-10 Schizophrenia is a severe brain disorder that affects 1% of the population Its cause is due to the interaction of a number of abnormal genes with environmental factors This book summarizes new advances schizophrenia research that focus on the field of neural and synaptic plasticity Synapses in the brain in schizophrenia show a wide range of disorders both structural and functional This volume covers the most active and promising of these new developments and opens up new avenues for the treatment of schizophrenia Addresses new areas of research in neurotransmitters receptors vitamin transport metabolism and signaling Reviews the growing field of synaptic plasticity research Provides links with other diseases of the Central Nervous System CNS

The Memory System of the Brain Jean Delacour, 1994 The purpose of this book is to describe the memory system of the brain taking into account all the levels of neural organization molecule cell small network and anatomical circuit This synthetic approach is necessary for determining the real mechanisms among the potential ones that is the neural bases of learning and memory in intact organisms functioning under normal conditions For this purpose data from molecular cellular and behavioral neurobiology neuropsychology animal and human psychology and neural modellization are comprehensively reviewed by leading specialists and brought together in an original synthesis

The Cognitive Neuroscience of Memory Amanda Parker, Timothy J. Bussey, Edward L. Wilding, 2005-08-18 This volume draws together the current developments in the field allowing the synthesis of ideas and providing converging evidence from a range of sources

Cumulated Index Medicus, 1991

The Impact of Stress on Cognition and Motivation Pedro Morgado, João J. Cerqueira, 2019-03-15 Stress has a broad impact on animals behavior profoundly affects brain regions involved on cognition and motivation and when maladaptive is also a trigger for neuropsychiatric disorders This book focuses on advances in understanding how stressful events impact cognition and motivation and the neural mechanisms that mediate their effects Additionally this book seeks to highlight the most recent efforts to identify individual factors that can alter an organism s response to stressful stimuli and to describe pharmacological and non pharmacological interventions that can mitigate the deleterious effects of stress on cognition and motivation

Psychiatry and Neuroscience Update Pascual Ángel Gargiulo, Humberto Luis Mesones Arroyo, 2015-10-03 The intention of this unique title is to bridge the gap between psychiatry and neuroscience allowing a fruitful dialogue between both sciences Recognizing that psychiatry has received important contributions from the basic neurosciences and that the basic neurosciences have received inspiration and objectives from the open problems of psychiatry Psychiatry and Neuroscience Bridging the Divide is designed to identify the borders trends and implications in

both fields today Comprehensive and developed by a renowned group of experts from both fields the book is divided into four parts Epistemological Considerations About the Study of Normal and Abnormal Human Behaviors From Basic Neurosciences to Human Brain Neurosciences Learning Teaching and the Role of Social Environment and Explaining Human Pathological Behaviors From Brain Disorders to Psychopathology A unique and invaluable addition to the literature in psychiatry and neuroscience Psychiatry and Neuroscience Bridging the Divide offers an important and clearer understanding of the relationship between psychiatry and neuroscience **Neurobiology of Mental Disorders** Marcus Lira Brandão, 2006 In writing this book the authors have emphasised current perspectives on the neurobiology of mental disorders not attempting to provide an exhaustive coverage of the field Each chapter of the book represents a synthesis of the subject s state of the art The first and third chapters were written by one of the Editors FGG and the sixth by the other MLB Each of the remaining chapters was extensively revised by one the authors The book is a single volume overview on the neurobiology of mental disorders and was written for a broad audience The authors aimed at the generally educated reader who enjoys science and is interested in becoming acquainted with the remarkable new discoveries about how the nervous system executes mental functions For this reason they have provided inside text boxes background knowledge on the most relevant topics of each field The authors hope that students from many areas will find here a clear and readable introduction to the present topic

The Psychology of Science and the Origins of the Scientific Mind Gregory J. Feist, 2008-10-01 In this book Gregory Feist reviews and consolidates the scattered literatures on the psychology of science then calls for the establishment of the field as a unique discipline He offers the most comprehensive perspective yet on how science came to be possible in our species and on the important role of psychological forces in an individual s development of scientific interest talent and creativity Without a psychological perspective Feist argues we cannot fully understand the development of scientific thinking or scientific genius The author explores the major subdisciplines within psychology as well as allied areas including biological neuroscience and developmental cognitive personality and social psychology to show how each sheds light on how scientific thinking interest and talent arise He assesses which elements of scientific thinking have their origin in evolved mental mechanisms and considers how humans may have developed the highly sophisticated scientific fields we know today In his fascinating and authoritative book Feist deals thoughtfully with the mysteries of the human mind and convincingly argues that the creation of the psychology of science as a distinct discipline is essential to deeper understanding of human thought processes

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