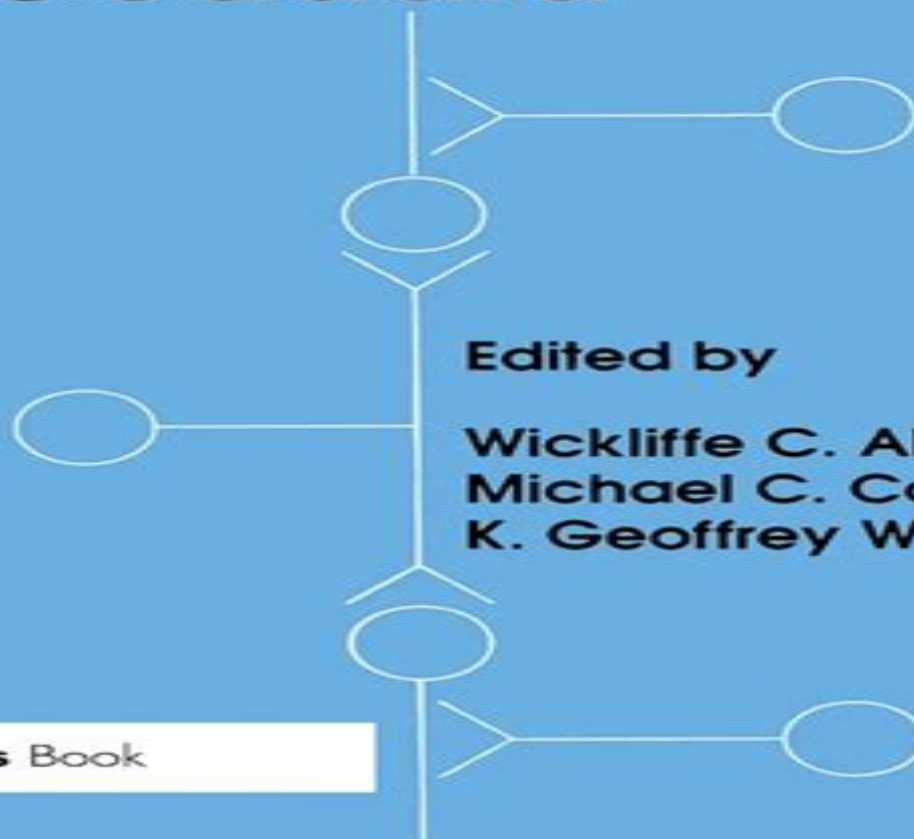


MEMORY MECHANISMS

A Tribute to
G. V. Goddard



Edited by

Wickliffe C. Abraham
Michael C. Corballis
K. Geoffrey White

A Psychology Press Book



Memory Mechanisms A Tribute To G V Goddard

**Chris Code, Yves Joannette, André Roch
Lecours, Claus-W Wallesch**

Memory Mechanisms A Tribute To G V Goddard:

Memory Mechanisms K. Geoffrey White, Wickliffe C. Abraham, Michael C. Corballis, 2014-02-25 Presenting the work of researchers who are at the forefront of the study of memory mechanisms this volume addresses a wide range of topics including physiological and biophysical studies of synaptic plasticity neural models of information storage and recall functional and structural considerations of amnesia in brain damaged patients and behavioral studies of animal cognition and memory The book s coverage of diverse approaches to memory mechanisms is intended to help dissolve the borders between behavioral psychology cognitive neuropsychology and neurophysiology

Human Memory Mary B. Howes, 2006-11-22 Howes new textbook Human Memory offers a thorough and expansive introduction to the science of remembering and forgetting With highly accessible prose Howes keeps the student clearly in mind as she deftly weaves together traditional and novel approaches to memory research Unlike any other memory textbook on the market it looks to be a definite winner in the classroom James S Nairne Purdue University Presented in a clear and accessible format Human Memory Structures and Images offers students a comprehensive overview of research in human memory Providing a theoretical background for the research author Mary B Howes covers three major areas mainstream experimental research naturalistic research and work in the domains of the amnesias malfunctions of memory and neuroscience Key Features Presents extensive coverage of naturalistic research Areas of current naturalistic research such as eyewitness testimony and courtroom procedures are included as are the functioning of memory under atypical or abnormal conditions and traumatic and repressed memories Emphasizes the constructivist position Offering greater coverage than other books on this model of memory this text also examines the debate between constructivist and nonconstructivist theories Offers two chapters online on computers and memory Chapter 1 on computer functioning simulation of memory and Chapter 2 on computer models of long term memory are easily accessed online Supplies instructors with thoughtfully crafted support material An Instructor s Resources CD ROM including PowerPoint slides study quizzes test items and worksheets is available to all qualified adopters Intended Audience This text is designed for advanced undergraduate and graduate courses such as Memory Human Memory Memory and Cognition and Memory and Forgetting

Neuroscience and Multilingualism Edna Andrews, 2014-09-04 With a sharp focus this culmination of cutting edge research offers a new neuroscientific model for analysing multilingualism Alongside a comprehensive analysis of the theoretical and experimental contributions to the field it presents new data and analysis obtained from a multilingualism fMRI study

Memory Alan Parkin, 2016-07-15 Originally published in 1993 this title provided a lively but comprehensive account of experimental and theoretical approaches to the study of human memory at the time Throughout the book integrates experimental findings with neuropsychological data and describes a wide range of fascinating memory phenomena A central theme of the book concerns the organization of memory The idea that memory is composed of a series of structures is contrasted with process accounts of how memory works There is a substantial account

of the explicit implicit distinction in memory research an area that had been the centre of much recent experimentation and debate The book was intended primarily as an intermediate text for undergraduate and postgraduate psychology students but its interdisciplinary approach and accessible style will also make it of interest to others such as neurologists clinical psychologists and psychiatrists for whom some understanding of memory research is required **Implicit Memory** Stephan Lewandowsky,John C. Dunn, Kim Kirsner,2014-01-14 The first to focus exclusively on implicit memory research this book documents the proceedings of a meeting held in Perth Australia where leading researchers in the field exchanged ideas data and predictions about theoretical issues In addition to reporting new information on a variety of topics integrating previous findings and proposing new theoretical approaches to implicit memory the book also contains critical commentaries by highly regarded area specialists **Neuropsychology of the Amnesic Syndrome (PLE: Memory)** Alan J. Parkin,Nicholas Leng,2014-05-09 Originally published in 1993 this book provides the clinician researcher and student with a comprehensive account of the neuropsychology of the amnesic syndrome The opening chapter places the amnesic syndrome within the overall context of memory disorders and provides a theoretical basis for understanding the presentation of the clinical and experimental findings which form the major part of the work The second chapter provides an extensive account of the various methods used to assess memory and associated deficits and provides guidelines as to the most effective assessment strategy The next five chapters are concerned with the specific aetiologies giving rise to the amnesic syndrome Wernicke Korsakoff Syndrome Thalamic Amnesia Medial Temporal Lobe Amnesia Herpes Simplex Encephalitis and ruptured aneurysms of the anterior communicating artery Each of these chapters contains an account of the associated neuropathology descriptions of experimental findings and illustrative case histories from the authors own experimental and clinical experience The next chapter provides the reader with an account of some of the more important scientific issues that have arisen from the studies of the amnesic syndrome and a final chapter considers current and future prospects for behavioural remediation of severe memory deficit **The Cognitive Neuroscience of Memory** Howard Eichenbaum,2012-01-12 Organized to provide a background to the basic cellular mechanisms of memory and by the major memory systems in the brain this text offers an up to date account of our understanding of how the brain accomplishes the phenomenology of memory **Handbook of Episodic Memory** Ekrem Dere,Alexander Easton,Lynn Nadel,Joseph P Huston,2008-09-04 Episodic memory is the name of the kind of memory that records personal experiences instead of the mere remembering of impersonal facts and rules This type of memory is extremely sensitive to ageing and disease so an understanding of the mechanisms of episodic memory might lead to the development of therapies suited to improve memory in some patient populations Episodic memory is unique in that it includes an aspect of self awareness and helps us to remember who we are in terms of what we did and what we have been passed through and what we should do in the future This book brings together a renowned team of contributors from the fields of cognitive psychology neuropsychology and behavioural and molecular neuroscience It provides a detailed

and comprehensive overview of recent developments in understanding human episodic memory and animal episodic like memory in terms of concepts methods mechanisms neurobiology and pathology The work presented within this book will have a profound effect on the direction that future research in this topic will take The first and most current comprehensive handbook on what we know about episodic memory the memory of events time place and emotion and a key feature of awareness and consciousness Articles summarize our understanding of the mechanisms of episodic memory as well as surveying the neurobiology of episodic memory in patients animal studies and functional imaging work Includes 34 heavily illustrated chapters in two sections by the leading scientists in the field **Relating Theory and Data** William E.

Hockley,Stephan Lewandowsky,2014-01-02 This festschrift represents the proceedings of a conference held in honor of Bennet B Murdock one of the foremost researchers and theoreticians on human memory and cognition A highly renowned investigator respected for both his empirical and theoretical contributions to the field Murdock summarized and focused a large amount of research activity with his 1974 book Human Memory Theory and Data This unique collection of articles addresses many of the issues discussed in his classic text Divided into five principal sections its coverage includes theoretical perspectives on human memory ranging from a biological view to an exposition of the value of formal models recent progress in the study of processes in immediate memory and recognition memory and new developments in componential and distributed approaches to the modeling of human memory Each section concludes with an integrative commentary provided by some of Murdock s eminent colleagues from the University of Toronto Thus this book offers a diversity of perspectives on contemporary topics in the discipline and will be of interest to students and scholars in all branches of cognitive science

Classic Cases in Neuropsychology Chris Code,Yves Joanette,André Roch Lecours,Claus-W Wallesch,2004-08-02 The importance of detailed examination and theoretical interpretation of the single case has been increasingly recognized in neuropsychology This book brings together in one volume discussion of the classic cases which have shaped the way we think about the relationships between brain behaviour and cognition The single cases covered may be ancient or modern famous or less well known But the book is comprehensive in its coverage of contemporary neuropsychological issues Represented are classic cases in language memory perception attention and praxis Some of the cases included are rare or have acted as catalysts to the development of theory Some have remained the definitive case many were the first of their type to be described and gave rise to the development of new syndrome entities Some are still controversial In some instances the cases resulted in major paradigm shifts Some while still highly influential were misinterpreted But most of them were read only by a few in their original form Each chapter highlights the relevance of the case for the development of neuropsychology describes the particular features of the case that are interesting and discusses the theoretical implications Psychology of

Learning and Motivation ,1990-01-26 Psychology of Learning and Motivation **Handbook of Research Methods in Human Operant Behavior** Kennon A. Lattal,Michael Perone,2013-11-21 A host of special methodological issues arise in any

discussion of research on human behavior This practical new volume addresses many of those questions with 19 superb contributions from leading experts in the field The text evaluates specific strategies and techniques used in laboratory settings including reinforcement and punishment stimulus control behavioral pharmacology and methodologies concerning verbal and social behavior among others The book includes 135 illustrations and a notable Appendix that offers the APA's ethical guidelines for research with human subjects

Receptor Dynamics in Neural Development Christopher Ari Shaw, 1996-02-13 This book provides a comprehensive review of what receptors do in the nervous system how they do it the mechanisms by which receptor function is regulated and the consequences of normal and abnormal receptor function It contains a series of interrelated chapters describing key neurotransmitter receptors protein kinases and protein phosphatases and details their expression and composition in the development of the central nervous system CNS

Core Readings in Psychiatry Michael H. Sacks, William H. Sledge, 1995 Core Readings in Psychiatry Second Edition stands as an essential text for the academic The contributors are distinguished experts who have a firm grasp of the relevant and classical citations in specific areas of psychiatry In the intervening 8 years since the first edition the profession's knowledge base has changed immensely Included in this second edition are numerous citations and new topics such as AIDS neuropsychiatry models of psychoanalytic thought child development and medical economics The book will open bibliographic doors for the academician as well as for the provider manager and consumer of psychiatric services and knowledge It is designed to be an introduction and guide to the entire psychiatric literature

Neuropsychological Rehabilitation Jose Leon-Carrion, 1997-01-16 This definitive work the combined effort of 30 international contributors provides in depth discussion of neuropsychological rehabilitation the consequences of brain injury fundamentals of recovery current rehabilitation models and treatment Remarkable in the depth of its content this publication reveals the numerous changes that have occurred over the past decade and the new pathways open to treating TBI Experts from the United States and Europe detail the consolidation of neuropsychological rehabilitation as an interdisciplinary field with strong clinical and applied roots The material explores the foundations which support and direct treatment and it combines those foundations with a vision of the current state of the most innovative methodologies e.g. gene therapy post-traumatic sleep disorder intervention neural transplants

Neuroscience of the Nonconscious Mind Rajendra Badgaiyan, 2019-05-25 Neuroscience of the Nonconscious Mind includes novel concepts and insights on the brain mechanisms that control nonconscious mental functions some of which were developed in the author's laboratory The book describes neuroscience of conventional nonconscious mental functions along with not so conventional functions like creativity hypnosis and extrasensory perception thus making it a very unique reference This thought-provoking book for students of mind brain and consciousness will help explain concepts and introduce the science behind the nonconscious Explains how the brain controls nonconscious cognition and behavior Describes how the nonconscious mind helps us make smart decisions Includes historical perspectives and

interesting experiments on nonconscious cognition Presents novel thought provoking ideas concerning neural signal processing Describes situations where the nonconscious mind is smarter than the conscious mind **Fractured Minds** Jenni A. Ogden,2005-02-17 Fractured Minds introduces the reader to clinical neuropsychology through vivid case descriptions of adults who have suffered brain damage At one level this is a book about the courage humor and determination to triumph over illness and disability that many ordinary people demonstrate when coping with the extraordinary stress of a brain disorder On another level it is a well referenced and up to date textbook that provides a holistic view of the practice of clinical neuropsychology Included are reader friendly descriptions and explanations of a wide range of neurological disorders and neuroscientific concepts Two introductory chapters are followed by 17 chapters that each focus on a specific disorder and include research clinical assessment rehabilitation and a detailed case study Disorders range across the full spectrum from common ones such as traumatic brain injury and dementia to rare disorders such as autotopagnosia Each of the 16 chapters retained from the first edition has been revised to reflect current research and clinical advances Three new chapters on multiple sclerosis Parkinson s disease and Huntington s disease incorporate discussion of important current topics such as genetically transmitted diseases genetic counseling gene transplantation functional neurosurgery and the complex ethical issues that go hand in hand with these new techniques This informative and engaging book will be of interest to students of clinical psychology neuropsychology and neurology health professionals who work with neurological patients neurological patients and their families and lay readers who are simply fascinated by the mind and brain **The Computational Brain** Patricia Smith Churchland, Terrence Joseph Sejnowski,1992 The Computational Brain addresses a broad audience neuroscientists computer scientists cognitive scientists and philosophers It is written for both the expert and novice A basic overview of neuroscience and computational theory is provided followed by a study of some of the most recent and sophisticated modeling work in the context of relevant neurobiological research Technical terms are clearly explained in the text and definitions are provided in an extensive glossary The appendix contains a pr cis of neurobiological techniques Jacket **An Introduction to Cognitive Psychology** David Groome,2013-12-17 David Groome with Nicola Brace Graham Edgar Helen Edgar Michael Eysenck Tom Manly Hayley Ness Graham Pike Sophie Scott and Elizabeth Styles An Introduction to Cognitive Psychology Processes and Disorders is a comprehensive introductory textbook for undergraduate students The third edition of this well established text has been completely revised and updated to cover all the key areas of cognition including perception attention memory thinking and language Uniquely alongside chapters on normal cognitive function there are chapters on related clinical disorders agnosia amnesia thought disorder and aphasia which help to provide a thorough insight into the nature of cognition Key features Completely revised and updated throughout to provide a comprehensive overview of current thinking in the field Accessibly written and including new authors including Sophie Scott Tom Manly Hayley Ness and Elizabeth Styles all established experts in their field A new

chapter on Emotion and Cognition written by Michael Eysenck the leading authority in the field Greater coverage of neuropsychological disorders with additional material from the latest brain imaging research that has completely revolutionized neuropsychology Specially designed textbook features chapter summaries further reading and a glossary of key terms A companion website featuring an extensive range of online resources for both teachers and students Written to cover all levels of ability using helpful figures and illustrations An Introduction to Cognitive Psychology has sufficient depth to appeal to the most able students while the clear and accessible text written by experienced teachers will help students who find the material difficult It will appeal to any student on an undergraduate psychology degree course as well as to medical students and those studying in related clinical professions such as nursing

40th Clinical Aphasiology Conference Beth Armstrong, 2013-11-19 First published in 2011 Routledge is an imprint of Taylor Francis an informa company

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