

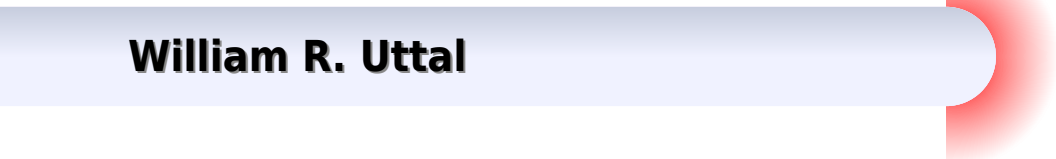
A BEHAVIORIST LOOKS AT FORM RECOGNITION

WILLIAM R. UTEAL

BOOK

Behaviorist Looks At Form Recognition

William R. Uttal



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Reliability in Cognitive Neuroscience William R. Uttal, 2013 Cognitive neuroscientists increasingly claim that brain images generated by new brain imaging technologies reflect correlate or represent cognitive processes This book warns against these claims arguing that despite its utility in anatomic and physiological applications brain imaging research has not provided consistent evidence for correlation with cognition It bases this argument on a review of the empirical literature pointing to variability in data not only among subjects within individual experiments but also in the meta analytical approach that pools data from different experiments

The Neuron and the Mind William R. Uttal, 2016-07-01 This book a companion to William R Uttal s earlier work on macrotheories theories of mind brain relationships reviews another set of theories those based on microneuronal measurements Microneuronal theories maintain the integrity of individual neurons either in isolation or as participants in the great neuronal networks that make up the physical brain Despite an almost universal acceptance by cognitive neuroscientists that the intangible mind must in some way be encoded by network states Uttal shows that the problem of how the transformation occurs is not yet supported by

empirical research findings at the micro as well as at the macro levels of analysis Theories of the neuronal network survive more as metaphors than as robust explanations This book also places special emphasis on the technological developments that stimulate these metaphors A major conclusion drawn in this book is that it is not at all certain that the mind brain problem is solvable in the sense that many other grand scientific problems are **Psychomythics** William R.

Uttal,2014-04-04 Psychology deals with the most complex subject matter of any science As such it is subject to misunderstandings artifacts and just simple errors of data logic and interpretation This book teases out the details of some of the sources of these errors It considers errors in psychological data and theories that arise from confusing endogenous and exogenous causal forces in perceptual research misinterpreting the effects of inevitable natural laws as psychological phenomena improper application of statistics and measurement and flawed assumptions Examples of each of these sources of error are presented and discussed Finally the book concludes that a return to a revitalized kind of behaviorism is preferred rather than continuing on the current cognitive path **Macroneural Theories in Cognitive Neuroscience** William R.

Uttal,2015-07-24 In this book William R Uttal continues his analysis and critique of theories of mind This book considers theories that are based on macroneural responses such as those obtained from fMRI that represent the averaged or cumulative responses of many neurons The analysis is carried out with special emphasis on the logical and conceptual difficulties in developing a theory but with special attention to some of the current attempts to go from these cumulative responses to explanations of the grand question of how the mind is generated by the brain While acknowledging the importance of these macroneural techniques in the study of the anatomy and physiology of the brain Uttal concludes that this macroneural approach is not likely to produce a valid neural theory of cognition because the critical information the states of the individual neurons involved in brain activity becoming mental activity is actually lost in the process of summation Controversial topics are considered in detail including discussions of empirical logical and technological barriers to theory building in cognitive neuroscience *Mind and Brain* William R. Uttal,2011 The search for mind brain relationships with a particular emphasis on distinguishing hyperbole from solid empirical results in brain imaging studies Cognitive neuroscience explores the relationship between our minds and our brains most recently by drawing on brain imaging techniques to align neural mechanisms with psychological processes In *Mind and Brain* William Uttal offers a critical review of cognitive neuroscience examining both its history and modern developments in the field He pays particular attention to the role of brain imaging especially functional magnetic resonance imaging fMRI in studying the mind brain relationship He argues that despite the explosive growth of this new mode of research there has been more hyperbole than critical analysis of what experimental outcomes really mean With *Mind and Brain* Uttal attempts a synoptic synthesis of this substantial body of scientific literature Uttal considers psychological and behavioral concerns that can help guide the neuroscientific discussion work done before the advent of imaging systems and what brain imaging has brought to recent research Cognitive

neuroscience Uttal argues is truly both cognitive and neuroscientific Both approaches are necessary and neither is sufficient to make sense of the greatest scientific issue of all how the brain makes the mind **The Immeasurable Mind** William R. Uttal,2010-05 Is psychology a science Unlike Darwinian theory in biology or relativity and quantum theory in physics psychology lacks the basic quantitative or conceptual foundation for a consensus view about how the mind works Is psychology on the verge of developing such a foundation Probably not answers psychologist William R Uttal in this iconoclastic and critical examination of psychology s underlying principles assumptions and concepts In five in depth chapters and one appendix he explores the following key issues What do we mean by science and can psychology be legitimately described as a science What are the general principles that should be applied to any science What is the role of mathematics in psychology Given the current fragmented state of the discipline is it possible to identify the general principles of a scientific psychology Is experimental psychology just applied epistemology and not really scientific Uttal comes to the conclusion that psychology is a science only to the extent that it is behaviorist in orientation By comparing his discipline to other sciences he identifies its limits establishes a set of principles that help to define psychology as a science and suggests plausible future developments **Dualism** William R. Uttal,2004-09-22 This book is an iconoclastic survey of the history of dualism and its impact on contemporary cognitive psychology *Neural Theories of Mind* William R. Uttal,2020-07-24 In this fascinating book William R Uttal raises the possibility that however much we learn about the anatomy and physiology of the brain and psychology we may never be able to cross the final bridge explaining how the mind is produced by the brain Three main classes of mind brain theory are considered and rejected field theories because they are based on a superficial analogy single cell theories because they emerge from a massive uncontrolled experimental program and neural net theories because they are constrained by combinatorial complexity To support his argument Uttal explores the empirical and conceptual foundations of these theoretical approaches and identifies flaws in their fundamental logic The author concludes that the problems preventing solution of the mind brain problem are intractable yet well within the confines of natural science

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