

# Mathematical Psychology and Psychophysiology



# Mathematical Psychology And Psychophysiology

**Joel Lance Davis**



## **Mathematical Psychology And Psychophysiology:**

*Mathematical Psychology and Psychophysiology* Stephen Grossberg, 1981 Mathematical Psychology and Psychophysiology promotes an understanding of the mind and its neural substrates by applying interdisciplinary approaches to issues concerning behavior and the brain The contributions present model from many disciplines that share common conceptual functional or mechanistic substrates and summarize recent models and data from neural networks mathematical genetics psychoacoustics olfactory coding visual perception measurement psychophysics cognitive development and other areas The contributors to Mathematical Psychology and Psychophysiology show the conceptual and mathematical interconnectedness of several approaches to the fundamental scientific problem of understanding mind and brain The book's interdisciplinary approach permits a deeper understanding of theoretical advances as it formally structures a broad overview of the data *Mathematical Psychology and Psychophysiology*, 1981 **SIAM-AMS Proceedings** Stephen Grossberg, 1981

**Structure and Dynamics of Nucleic Acids, Proteins, and Membranes** E. Clementi, S. Chin, 2012-12-06 This volume collects a number of the invited lectures and a few selected contributions presented at the International Symposium on Structure and Dynamics of Nucleic Acids Proteins and Membranes held August 31st through September 5th 1986 in Riva del Garda Italy The title of the conference as well as a number of the topics covered represent a continuation of two previous conferences the first held in 1982 at the University of California in San Diego and the second in 1984 in Rome at the Accademia dei Lincei These two earlier conferences have been documented in *Structure and Dynamics Nucleic Acids and Proteins* edited by E Clementi and R H Sarma Adenine Press New York 1983 and *Structure and Motion Membranes Nucleic Acids and Proteins* edited by E Clementi G Corongiu M H Sarma and R H Sarma Adenine Press New York 1985 At this conference in Riva del Garda we were very hesitant to keep the name of the conference the same as the two previous ones Indeed a number of topics discussed in this conference were not included in the previous ones and even the emphasis of this gathering is only partly reflected in the conference title An alternative title would have been *Structure and Dynamics of Nucleic Acids Proteins and Higher Functions* or possibly higher components rather than higher functions The Wave Theory of Difference and Similarity Stephen W. Link, 2020-03-09 Two experimental procedures prompted the empirical development of psychophysical models those that measure response frequency often referred to as response probability and those that measure response time sometimes referred to as reaction time The history of psychophysics is filled with theories that predict one or the other of these two responses Yet the persistent reappearance of empirical relationships between these two measures of performance makes clear the need for a theory that both predicts and relates these two measures Most likely both response measures are the result of a single process that generates empirical laws relating response time and response probability It is this process its theory description and application that is the topic of *The Wave Theory of Difference and Similarity* Originally published in 1992 the author of this book has set out to provide a theoretical foundation for

formulating new theories that systematize earlier results and to stimulate new concepts and introduce new tools for exploring mental phenomena and improving mental measurement      *Stochastic Modeling of Elementary Psychological Processes* James T. Townsend, F. Gregory Ashby, 1983      **Studies of Mind and Brain** S.T. Grossberg, 2012-12-06 the mass of experimental data from current research in psychology and physiology Grossberg proposes and develops a non linear mathematics as a model for specific functions of mind and brain He finds the classic approach to the mathematical modelling of mind and brain systematically inadequate This inadequacy he holds arises from the attempt to describe adaptive systems in the mathematical language of 9 physics developed to describe stationary i e non adaptive and non evolving systems In place of this linear mathematics Grossberg develops his non linear approach His method is at once imaginative rigorous and philosophically significant it is the thought experiment It is here that the richness of his interdisciplinary mastery and the power of his methods constructions and proofs reveal themselves The method is what C S Peirce characterized as the method of abduction or of hypothetical inference in theory construction given the output of the system as a psychological phenomenon e g      **Dynamics of Macrosystems** Jean-P. Aubin, Donald Saari, Karl Sigmund, 2013-03-14      Catalogue of the University of Michigan University of Michigan, 1967 Announcements for the following year included in some vols      The Adaptive Brain II Stephen Grossberg, 2013-10-22 The Adaptive Brain II Vision Speech Language and Motor Control focuses on a unified theoretical analysis and predictions of important psychological and neurological data that illustrate the development of a true theory of mind and brain The publication first elaborates on the quantized geometry of visual space and neural dynamics of form perception Discussions focus on reflectance rivalry and spatial frequency detection figure ground separation by filling in barriers and disinhibitory propagation of functional scaling from boundaries to interiors The text then takes a look at neural dynamics of perceptual grouping and brightness perception Topics include simulation of a parametric binocular brightness study smoothly varying luminance contours versus steps of luminance change macrocircuit of processing stages paradoxical percepts as probes of adaptive processes and analysis of the Beck theory of textural segmentation The book examines the neural dynamics of speech and language coding and word recognition and recall including automatic activation and limited capacity attention a macrocircuit for the self organization of recognition and recall role of intra list restructuring and contextual associations and temporal order information across item representations The manuscript is a vital source of data for scientists and researchers interested in the development of a true theory of mind and brain      Detection Theory Neil A. Macmillan, C. Douglas Creelman, 1991-01-25      *Brain Structure, Learning, And Memory* Joel Lance Davis, 2019-04-23 In science a few areas particularly capture the imagination because of a combination of excitement substantial technical progress and implicit significance in affecting the nature and quality of life Perhaps no area of science exhibits these characteristics more abundantly than that dealing with the brain Once shrouded in the mystical studies in modern brain science are dramatically enhancing our understanding of brain function and its impact on learning

and memory It is perhaps the union of pragmatic and mystical aspects that makes this such an exciting arena of science The Office of Naval Research ONR began an intensive effort in 1983 on the topic of the neural basis for learning and memory This effort was aimed at providing the scientific understanding of how learning takes place It is the expectation that a neurological understanding of learning processes will lead to the formulation of learning strategies that will significantly enhance performance This is important in a civilian and military population faced with serious manpower problems requiring a few individuals to be more expert with technologically intensive systems With these motivations in mind two of us EJW and RN formulated a full day symposium at the AAAS annual meeting held in New York May 1984

*Computational Neuroscience* Eric L. Schwartz, 1993-08-26 The thirty original contributions in this book provide a working definition of computational neuroscience as the area in which problems lie simultaneously within computer science and neuroscience They review this emerging field in historical and philosophical overviews and in stimulating summaries of recent results Leading researchers address the structure of the brain and the computational problems associated with describing and understanding this structure at the synaptic neural map and system levels The overview chapters discuss the early days of the field provide a philosophical analysis of the problems associated with confusion between brain metaphor and brain theory and take up the scope and structure of computational neuroscience Synaptic level structure is addressed in chapters that relate the properties of dendritic branches spines and synapses to the biophysics of computation and provide a connection between real neuron architectures and neural network simulations The network level chapters take up the preattentive perception of 3 D forms oscillation in neural networks the neurobiological significance of new learning models and the analysis of neural assemblies and local learning rules Map level structure is explored in chapters on the bat echolocation system cat orientation maps primate stereo vision cortical cognitive maps dynamic remapping in primate visual cortex and computer aided reconstruction of topographic and columnar maps in primates The system level chapters focus on the oculomotor system VLSI models of early vision schemas for high level vision goal directed movements modular learning effects of applied electric current fields on cortical neural activity neuropsychological studies of brain and mind and an information theoretic view of analog representation in striate cortex Eric L. Schwartz is Professor of Brain Research and Research Professor of Computer Science Courant Institute of Mathematical Sciences New York University Medical Center

*Computational Neuroscience is included in the System Development Foundation Benchmark Series*

*Pattern Recognition by Self-organizing Neural Networks* Gail A. Carpenter, Stephen Grossberg, 1991 Pattern Recognition by Self Organizing Neural Networks presents the most recent advances in an area of research that is becoming vitally important in the fields of cognitive science neuroscience artificial intelligence and neural networks in general The 19 articles take up developments in competitive learning and computational maps adaptive resonance theory and specialized architectures and biological connections Introductory survey articles provide a framework for understanding the many models involved in various

approach to studying neural networks. These are followed in Part 2 by articles that form the foundation for models of competitive learning and computational mapping and recent articles by Kohonen applying them to problems in speech recognition and by Hecht Nielsen applying them to problems in designing adaptive lookup tables. Articles in Part 3 focus on adaptive resonance theory (ART) networks, self-organizing pattern recognition systems whose top-down template feedback signals guarantee their stable learning in response to arbitrary sequences of input patterns. In Part 4, articles describe embedding ART modules into larger architectures and provide experimental evidence from neurophysiology, event-related potentials, and psychology that support the prediction that ART mechanisms exist in the brain.

**Contributors:** J. P. Banquet, G. A. Carpenter, S. Grossberg, R. Hecht Nielsen, T. Kohonen, B. Kosko, T. W. Ryan, N. A. Schmajuk, W. Singer, D. Stork, C. von der Malsburg, C. L. Winter.

**The Adaptive Brain I**, 1987-01-01. *The Adaptive Brain I*. University of Michigan Official Publication, 1961.

**Figural Synthesis** Peter C. Dodwell, Terry Caelli, 2021-12-29. The aim of this book, originally published in 1984, was to bring together a number of approaches to this important topic. Significant advances had been made in the two decades before publication in our understanding of many aspects of the coding that occurs along the visual pathways. The major developments had been associated with probing the nature of logical processes, whether physiologically or psychophysically, and relatively less attention had been devoted to the problem of how such locally coded knowledge is put together to yield coherent representations of spatially and temporally extended patterns, that is, to figural synthesis. Thus, while a great deal was known about the responses of individual cells in the visual system to controlled stimulation and about the specificity of the orientational and spatial frequency tuning of channels, assessed psychophysically, there had been much less discussion of how such knowledge could be brought to bear on the general problems of understanding pattern recognition.

**Current Catalog** National Library of Medicine (U.S.), 1993. *An Invitation to Cognitive Science* Daniel N. Osherson, Don Scarborough, 1995. The chapters in this volume span many areas of cognitive science, including artificial intelligence, neural network models, animal cognition, signal detection theory, computational models, reaction time methods, and cognitive neuroscience. *An Invitation to Cognitive Science* provides a point of entry into the vast realm of cognitive science by treating in depth examples of issues and theories from many subfields. The first three volumes of the series cover Language, Visual Cognition, and Thinking. Volume 4, *Methods, Models, and Conceptual Issues*, expands the series in new directions. The chapters span many areas of cognitive science, including artificial intelligence, neural network models, animal cognition, signal detection theory, computational models, reaction time methods, and cognitive neuroscience. The volume also offers introductions to several general methods and theoretical approaches for analyzing the mind and shows how some of these approaches are applied in the development of quantitative models. Rather than general and inevitably superficial surveys of areas, the contributors present case studies, detailed accounts of one or two achievements within an area. The goal is to tell a good story, challenging the reader to embark on an intellectual adventure.

**Choice, Decision, and**

**Measurement** A.A.J. Marley, 2019-05-23 This volume is the result of a conference held at the University of California Irvine on the topics that provide its title choice decision and measurement The conference was planned and the volume prepared in honor of Professor R Duncan Luce on his 70th birthday Following a short autobiographical statement by Luce the volume is organized into four topics to each of which Luce has made significant contributions The book provides an overview of current issues in each area and presents some of the best recent theoretical and empirical work Personal reflections on Luce and his work begin each section These reflections were written by outstanding senior researchers Peter Fishburn Preference and Decision Making Patrick Suppes Measurement Theory and Axiomatic Systems William J McGill Psychophysics and Reaction Time and W K Estes Choice Identification and Categorization The first section presents recent theoretical and empirical work on descriptive models of decision making and theoretical results on general probabilistic models of choice and ranking Luce's recent theoretical and empirical work on rank and sign dependent utility theory is important in many of these contributions The second section presents results from psychophysics probabilistic measurement aggregation of expert opinion and test theory The third section presents various process oriented models with supportive data for tasks such as redundant signal detection forced choice and absolute identification The final section contains theory and data on categorization and attention and general theoretical results for developing and testing models in these domains

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