



Mach Bands: Quantitative Studies on Neural Networks in the Retina

Ratliff, Floyd

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Mach Bands Quantitative Studies On Neural Networks In The Retina

**Pascal Wallisch, Michael E.
Lusignan, Marc D. Benayoun, Tanya I.
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Hatsopoulos**

Mach Bands Quantitative Studies On Neural Networks In The Retina:

Mach Bands Floyd Ratliff, 1965 One hundred years ago Ernst Mach published the first of his several quantitative studies on the interdependence of neighboring elements in the retina However Mach's application of mathematical modes of thought to the study of the nervous system was so far ahead of the times that his papers attracted little attention when they first appeared Within recent years considerable interest has developed in the mathematical analysis of the properties of complex neural networks The main reason for this seemingly belated development of interest is that only within the last quarter century or so have the techniques of electrophysiology finally become sufficiently advanced to provide a sound empirical foundation for such studies The interplay of the fundamental neural processes of excitation and inhibition about which Mach could only speculate can now be observed directly and with relative ease in practically all parts of the nervous system

Studies on Excitation and Inhibition in the Retina H. Keffer Hartline, 1974 **Neural Networks** E. R.

Caianiello, 2012-12-06 Sciences may be nowadays grouped into three classes having as their subjects of study respectively Matter Life and Intelligence That Intelligence may be studied in a quantitative manner is a discovery of our age not less significant in many ways than the 17th century realization that celestial phenomena are of one and the same nature as terrestrial and all other physical accidents As the latter was accomplished through and accompanied by a major revolution in philosophy and method so is now the scientific investigation of intelligent phenomena although barely begun already causing an unprecedented revolution in all our previous conceptions as mind and machine society and organization What electronic computers have already accomplished in disclosing perspectives to sciences and imposing new approaches to management is but a negligible change if compared to those yet in store which will closely follow the understanding of the many as yet unknown functional principles which make nervous systems act and react the way they do The study of Neural Networks is the key point in the systematic quantitative investigation of such phenomena With patience and humility neuroanatomists and physiologists try to connect structure with function in systems of neurons which are simple enough to be studied with the extant techniques either because of the paucity of their elements or because of the high degree of symmetry these possess e

g Computational Neuroscience: Trends in Research 2004 E. De Schutter, 2004-06-26 The CNS meetings bring together computational neuroscientists representing many different fields and backgrounds as well as many different experimental preparations and theoretical approaches The papers published here range from pure experimental neurobiology to neuroethology mathematics physics and engineering In all cases the research described is focused on understanding how nervous systems compute The actual subjects of the research include a highly diverse number of preparations modeling approaches and analysis techniques Accordingly this volume reflects the breadth and depth of current research in computational neuroscience taking place throughout the world **MATLAB for Neuroscientists** Pascal Wallisch, Michael E.

Lusignan, Marc D. Benayoun, Tanya I. Baker, Adam Seth Dickey, Nicholas G. Hatsopoulos, 2014-01-09 MATLAB for

Neuroscientists serves as the only complete study manual and teaching resource for MATLAB the globally accepted standard for scientific computing in the neurosciences and psychology This unique introduction can be used to learn the entire empirical and experimental process including stimulus generation experimental control data collection data analysis modeling and more and the 2nd Edition continues to ensure that a wide variety of computational problems can be addressed in a single programming environment This updated edition features additional material on the creation of visual stimuli advanced psychophysics analysis of LFP data choice probabilities synchrony and advanced spectral analysis Users at a variety of levels advanced undergraduates beginning graduate students and researchers looking to modernize their skills will learn to design and implement their own analytical tools and gain the fluency required to meet the computational needs of neuroscience practitioners The first complete volume on MATLAB focusing on neuroscience and psychology applications Problem based approach with many examples from neuroscience and cognitive psychology using real data Illustrated in full color throughout Careful tutorial approach by authors who are award winning educators with strong teaching experience

The Perception of Visual Information William Thomson, Peter N.T. Wells, 2013-03-09 Human knowledge is primarily the product of experiences acquired through interactions of our senses with our surroundings Of all the senses vision is the one relied on most heavily by most people for sensory input about the environment Visual interactions can be divided into three processes 1 detection of visual information 2 recognition of the external source of the information and 3 interpretation of the significance of the information These processes usually occur sequentially although there is considerable interdependence among them With our strong dependence on the processes of visual interactions we might assume that they are well characterized and understood Nothing could be further from the truth Human vision remains an enigma in spite of speculations by philosophers for centuries and more recently of attention from physicists and cognitive and experimental psychologists How we see and how we know what we see remains an unsolved mystery that challenges some of the most creative scientists and cognitive specialists

Visual Psychophysics Dorothea Jameson, L.M. Hurvich, 2012-12-06 This volume on Visual Psychophysics documents the current status of research aimed toward understanding the intricacies of the visual mechanism and its laws of operation in intact human perceivers As can be seen from the list of contributors the problems of vision engage the interest and experimental ingenuity of investigators from a variety of disciplines Thus we find authors affiliated with departments of biology medical and physiological physics ophthalmology physics physiology and anatomy psychology laboratories of neurophysiology medical clinics schools of optometry visual and other types of research institutes A continuing interplay between psychophysical studies and physiological work is everywhere evident As more information about the physiological basis of vision accumulates and new studies and analyses of receptor photochemistry and the neurophysiology of retina and brain appear psychophysical studies of the intact organism become more sharply focused sometimes more complex and often more specialized Technological advances have increased the variety and precision of the

stimulus controls and advances in measurement techniques have reopened old problems and stimulated the investigation of new ones. In some cases new concepts are being drawn in to help further our understanding of the laws by which the visual mechanism operates; in other cases ideas enunciated long ago have been reevaluated, developed more fully, and reified in terms of converging evidence from both psychophysical experiments and unit recordings from visual cells.

Space and Time in Perception and Action Romi Nijhawan, Beena Khurana, 2010-03-25

What is the instantaneous position of a moving object from the point of view of the observer? How does a tennis player know when and where to place their racket in order to return a 120 mph serve? Does time stop sometimes and go faster at others? Space, time, and motion have played a fundamental role in extending the foundations of 19th and 20th century physics. Key breakthroughs resulted from scientists who focused not just on measurements based on rulers and clocks but also on the role of the observer. Research targeted on the observer's capabilities and limitations raises a promising new approach that is likely to forward our understanding of neuroscience and psychophysics. *Space and Time in Perception and Action* brings together theory and empirical findings from world class experts and is written for advanced students and neuroscientists with a particular interest in the psychophysics of space, time, and motion.

Proceedings, American Philosophical Society (vol. 120, No. 5, 1976), **Brain and Mind** G. E. W. Wolstenholme, Maeve O'Connor, 2009-09-16

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