

SIGNAL DETECTION THEORY AND PSYCHOPHYSICS



**DAVID M. GREEN
JOHN A. SWETS**

Signal Detection Theory And Psychophysics Hardcover

Walter Samuel Hunter



Signal Detection Theory And Psychophysics Hardcover:

Signal Detection Theory and Psychophysics David Marvin Green, John A. Swets, 1988-01 The book summarizes the application of signal detection theory to the analysis and measurement of human observer's sensor system. The theory provides a way to analyze what had been called the threshold or sensory limen, the basic unit of all discrimination studies, whether human or animal. The book outlines the theory of statistical decision making and its application to a variety of common psychophysical processes. It shows how signal detection theory can be used to separate sensory and decision aspects of responses in discrimination. The concepts of the ideal observer and energy detector are presented and compared with human auditory detection data. Signal detection theory is applied to a variety of other substantive problems in sensory psychology. Signal Detection Theory and Psychology is an invaluable book for psychologists dealing with sensory perception, especially auditory, for psychologists studying discrimination in other cognitive processes, and for human factor engineers dealing with man-machine interfaces.

Space-time Information Processing Alan A. Winder, Charles J. Loda, 1981 Today in these times where we use fast Fourier transforms and digital filtering in so many applications and myriad uses, it is all too easy to overlook basic limitations placed on information processing. Many of these limitations are nuanced and easy to be unaware of, especially for the newcomer to the signal processing arena. *Space Time Information Processing* examines these limitations, guiding engineers and analysts away from the hidden pitfalls of misinterpreted data and analysis. Robert Otnes, distinguished consultant in the field of signal processing, wrote in the preface to this book: "There is a wealth of material in *Space Time Information Processing* and anyone doing signal processing or data analysis will benefit from its use as a reference tool. It is a great source for basics and nuances that should have been taught in school but somehow never came up. As an author and consultant in the field of signal processing, I must confess that in only the first twenty minutes of reading I found two gems of information that were of significant help to me." *Space Time Information Processing* is a truly comprehensive and readable reference work that addresses the fundamentals of signal processing. It concisely draws together theory and practice common to space-time information processing for sonar, radar, communications, optics, and radio astronomy systems. This volume provides guidelines for the analytical and actual measurement aspects of multi-dimensional processing. Included in the book are the Fourier transform, statistical analysis, correlation, and spectral analysis, spatial and temporal limitations, orthogonality, and integral transforms, linear spatial systems, optimal filtering, and interpretation of results. The authors, Alan Winder and Charles J. Loda, were influential scientists in the application of advanced signal processing for signal detection in underwater acoustics in Navy problems. Loda's distinguished career included work with the New London Underwater Sound Laboratory, Office of Naval Research, the EDO Corporation, and the Institute for Defense Analysis. Dr. Loda pioneered work in reduction of self-noise, array elements, adaptive beam forming, and space-time processing.

Physics of Sound in the Sea Research Analysis Group, 1988 **Sea Technology**, 1993 The Harvard List of Books in Psychology Harvard

University,1971 The Harvard List of Books in Psychology was first compiled in the 1930s when each student in the department enjoyed the luxury of an individual tutorial Together tutor and student could map out a course of reading By 1938 the list had proved so useful that its 349 titles were annotated and printed though mainly for local consumption Growth of an outside demand from students librarians and the reading public led to a supplement in 1944 and a number of successive editions bearing the present title The present edition updates the List without expanding it beyond useful size for each new title the compilers have faithfully tried to delete one and new entries account for almost half of the present total of 744 Each title is annotated with descriptive and evaluative material **AV Market Place** Information Today Inc,2008-02

Microwave Systems News ,1989-07

Letter and Word Perception ,2009-06-05 Letter and Word Perception

The Journal of the Acoustical Society of America ,1990

Hundredth Monkey Kendrick Frazier,2023-10-17 The

Hundredth Monkey takes its title from philosopher Ron Amundson s expose of the Hundredth Monkey Phenomenon a claim about collective consciousness Forty three essays by thirty nine authors including Isaac Asimov Martin Gardner Carl Sagan Ray Hyman Paul Kurtz and James Randi examine aspects of paranormal and fringe science beliefs from an authoritative scientific point of view The penetrating and entertaining essays many with timely postscripts are grouped into nine categories Understanding Human Need Examining Popular Claims Encouraging Critical Thinking Medical Controversies Evaluating the Anomalous Experience Astrology Considering Parapsychology Crashed Saucer Claims Controversies Within Science Scientists and scholars discuss the burden of skepticism and the delicate balance between a creative openness to new ideas and the relentless scrutiny of new claims A classic source book for scientifically responsible explanations of controversies hoaxes bizarre mysteries and popular cultural myths **MATLAB for Neuroscientists** Pascal Wallisch,Michael E. Lusignan,Marc D. Benayoun,Tanya I. Baker,Adam Seth Dickey,Nicholas G. Hatsopoulos,2010-07-28 **MATLAB for Neuroscientists** An Introduction to Scientific Computing in MATLAB is the first comprehensive teaching resource and textbook for the teaching of MATLAB in the Neurosciences and in Psychology MATLAB is unique in that it can be used to learn the entire empirical and experimental process including stimulus generation experimental control data collection data analysis and modeling Thus a wide variety of computational problems can be addressed in a single programming environment The idea is to empower advanced undergraduates and beginning graduate students by allowing them to design and implement their own analytical tools As students advance in their research careers they will have achieved the fluency required to understand and adapt more specialized tools as opposed to treating them as black boxes Virtually all computational approaches in the book are covered by using genuine experimental data that are either collected as part of the lab project or were collected in the labs of the authors providing the casual student with the look and feel of real data In some cases published data from classical papers are used to illustrate important concepts giving students a computational understanding of critically important research The first comprehensive textbook on MATLAB with a focus for its application

in neuroscience Problem based educational approach with many examples from neuroscience and cognitive psychology using real data Authors are award winning educators with strong teaching experience *Kernttechnik* ,1977 Signal Detection Theory and Psychophysics: a Topical Bibliography ,1967 Approximately 1 000 references to current research in the area of signal detection theory and psychophysics are presented in series of categories Author Psychological Abstracts Walter Samuel Hunter,1999 Radiology ,1969 The Harvard list of books in psychology ,1971 **Signal Detection Theory and ROC Analysis in Psychology and Diagnostics** John A. Swets,2014-02-25 Signal detection theory as developed in electrical engineering and based on statistical decision theory was first applied to human sensory discrimination 40 years ago The theoretical intent was to provide a valid model of the discrimination process the methodological intent was to provide reliable measures of discrimination acuity in specific sensory tasks An analytic method of detection theory called the relative operating characteristic ROC can isolate the effect of the placement of the decision criterion which may be variable and idiosyncratic so that a pure measure of intrinsic discrimination acuity is obtained For the past 20 years ROC analysis has also been used to measure the discrimination acuity or inherent accuracy of a broad range of practical diagnostic systems It was widely adopted by methodologists in the field of information retrieval is increasingly used in weather forecasting and is the generally preferred method in clinical medicine primarily in radiology This book attends to both themes ROC analysis in the psychology laboratory and in practical diagnostic settings and to their essential unity The focus of this book is on detection and recognition as fundamental tasks that underlie most complex behaviors As defined here they serve to distinguish between two alternative confusable stimulus categories which may be perceptual or cognitive categories in the psychology laboratory or different states of the world in practical diagnostic tasks This book on signal detection theory in psychology was written by one of the developers of the theory who co authored with D M Green the classic work published in this area in 1966 reprinted in 1974 and 1988 This volume reviews the history of the theory in engineering statistics and psychology leading to the separate measurement of the two independent factors in all discrimination tasks discrimination acuity and decision criterion It extends the previous book to show how in several areas of psychology in vigilance and memory what had been thought to be discrimination effects were in reality effects of a changing criterion The book shows that data plotted in terms of the relative operating characteristic have essentially the same form across the wide range of discrimination tasks in psychology It develops the implications of this ROC form for measures of discrimination acuity pointing up the valid ones and identifying several common but invalid ones The area under the binormal ROC is seen to be supported by the data the popular measures d' and percent correct are not An appendix describes the best current programs for fitting ROCs and estimating their parameters indices and standard errors The application of ROC analysis to diagnostic tasks is also described Diagnostic accuracy in a wide range of tasks can be expressed in terms of the ROC area index Choosing the appropriate decision criterion for a given diagnostic setting rather than considering some single criterion to be natural and fixed has a

major impact on the efficacy of a diagnostic process or system Illustrated here by separate chapters are diagnostic systems in radiology information retrieval aptitude testing survey research and environments in which imminent dangerous conditions must be detected Data from weather forecasting blood testing and polygraph lie detection are also reported One of these chapters describes a general approach to enhancing the accuracy of diagnostic systems **Introduction to Psychology**
Ernest Ropiequet Hilgard, Richard C. Atkinson, Rita L. Atkinson, 1975 Introduces contemporary psychology to the beginning student The Skeptical Inquirer , 1988 **The Journal of Irreproducible Results** , 1974

Signal Detection Theory And Psychophysics Hardcover Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the power of words has been evident than ever. They have the ability to inspire, provoke, and ignite change. Such is the essence of the book **Signal Detection Theory And Psychophysics Hardcover**, a literary masterpiece that delves deep into the significance of words and their impact on our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book's key themes, examine its writing style, and analyze its overall effect on readers.

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