

THE MEASUREMENT OF SENSATION

A CRITIQUE OF PERCEPTUAL
PSYCHOPHYSICS

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Measurement Of Sensation

Michael H. Birnbaum



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The Measurement of Sensation Donald Laming, 1997-06-26 The publication in 1957 of S S Stevens famous paper On the psychophysical law ignited a controversy which has continued ever since relating to people s subjective judgements of physical reality Why is it that the perception of sensation can diverge so sharply from the magnitude of the stimulus How should sensation be measured Donald Laming brings together a diversity of ideas and a wealth of experimental evidence and provides a challenging new perspective on the question which has fragmented the research community for nearly 40 years

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Sensation and Measurement H.R. Moskowitz, B. Scharf, J.C. Stevens, 2012-12-06 We planned this book as a Festschrift for Smitty Stevens because we thought he might be retiring around 1974 although we knew very well that only death or deep illness would stop Smitty from doing science Death came suddenly unexpectedly after a full day of skiing at Vail Colorado on the annual trip with wife Didi to the Winter Conference on Brain Research Smitty liked winter conferences near ski resorts and often tried to get us other psychophysicists to organize one Every person is unique Smitty would have said it s mainly because each of us has so many genes that two combinations just alike would be well nigh impossible But most of us strive in many ways to be like others and to abide by the norms some smaller number try even harder to be unlike other people as a result many persons seem to lose their uniqueness their individuality Not Smitty He tried neither to be like others nor to be different He took himself as he found himself and ascribed peculiarities strengths and weaknesses to his pioneering Utah forebears in whom he took much pride His was the true and right nonconformity He approached each task each problem ready to grapple with the facts and set them into meaningful order And if the answer he came up with was different from everyone else s well that was too bad

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The Time of Perception as a Measure of Differences in

Sensations Vivian Allen Charles Henmon,1906 *Social Attitudes and Psychophysical Measurement* B.

Wegener,2013-05-13 Published in 1982 *Social Attitudes and Psychophysical Measurement* is a valuable contribution to the field of Cognitive Psychology *Sociocognitive Foundations of Educational Measurement* Robert J. Mislevy,2018-04-09

Several key developments challenge the field of educational measurement today demands for tests at larger scales with higher stakes an improved understanding of how people develop capabilities and new technologies for interactive digital assessments *Sociocognitive Foundations of Educational Measurement* integrates new developments in educational measurement and educational psychology in order to provide researchers testing professionals and students with an innovative sociocognitive perspective on assessment This comprehensive volume begins with a broad explanation of the sociocognitive perspective and the foundations of assessment then provides a series of focused applications to major topics such as assessment arguments validity fairness interactive assessment and a conception of measurement in educational assessment Classical test theory item response theory categorical models mixture models cognitive diagnosis models and Bayesian networks are explored from the resulting perspective Ideal for specialists in these areas graduate students developers and scholars in both educational measurement and fields that contribute to a sociocognitive perspective this book consolidates nearly a decade of research into a fresh perspective on educational measurement Measurement, Judgment,

and Decision Making Michael H. Birnbaum,1997-11-27 *Measurement Judgment and Decision Making* provides an excellent introduction to measurement which is one of the most basic issues of the science of psychology and the key to science Written by leading researchers the book covers measurement psychophysical scaling multidimensional scaling stimulus categorization and behavioral decision making Each chapter provides a useful handbook summary and unlocks the door for a scholar who desires entry to that field Any psychologist who manipulates an independent variable that affects a psychological construct or who uses a numerical dependent variable to measure a psychological construct will want to study this book Written by leading researchers in fields of measurement psychophysical scaling multidimensional scaling stimulus categorization and behavioral decision making Provides basic definitions and summaries of theories Presents summaries and citations to relevant literature Contains new developments current controversies and open questions Explains relationships among fields and historical links **Measuring Utility** Ivan Moscatti,2019 Utility is a key concept in the economics of individual decision making However utility is not measurable in a straightforward way As a result from the very beginning there has been debates about the meaning of utility as well as how to measure it This book is an innovative investigation of how these arguments changed over time *Measuring Utility* reconstructs economists ideas and discussions about utility measurement from 1870 to 1985 as well as their attempts to measure utility empirically The book brings into focus the interplay between the evolution of utility analysis economists ideas about utility measurement and their conception of what measurement in general means It also explores the relationships between the history of utility measurement in economics the

history of the measurement of sensations in psychology and the history of measurement theory in general Finally the book discusses some methodological problems related to utility measurement such as the epistemological status of the utility concept and its measures The first part covers the period 1870 1910 and discusses the issue of utility measurement in the theories of Jevons Menger Walras and other early utility theorists Part II deals with the emergence of the notions of ordinal and cardinal utility during the period 1900 1945 and discusses two early attempts to give an empirical content to the notion of utility Part III focuses on the 1945 1955 debate on utility measurement that was originated by von Neumann and Morgenstern's expected utility theory EUT Part IV reconstructs the experimental attempts to measure the utility of money between 1950 and 1985 within the framework provided by EUT This historical and epistemological overview provides keen insights into current debates about rational choice theory and behavioral economics in the theory of individual decision making and the philosophy of economics

Psychophysics S.S. Stevens, 2017-09-29 *Psychophysics* is a lively account by one of experimental psychology's seminal figures of his lifelong scientific quest for general laws governing human behavior It is a landmark work that captures the fundamental themes of Stevens's experimental research and his vision of what psychophysics and psychology are and can be The context of this modern classic is detailed by Lawrence Marks's pungent and highly revealing introduction The search for a general psychophysical law a mathematical equation relating sensation to stimulus pervades this work first published in 1975 Stevens covers methods of measuring human psychophysical behavior magnitude estimation magnitude production and cross modality matching are used to examine sensory mechanisms perceptual processes and social consensus The wisdom in this volume lies in its exposition of an approach that can apply generally to the study of human behavior

Sensory Processes Lawrence Marks, 2014-07-23 *Sensory Processes* The New *Psychophysics* describes summarizes and theorizes on the application of psychophysics to the study of sensory processes This book deals with significant issues in sensory psychology which is mainly by treating sensory dimensions and attributes as measurable quantities Organized into seven chapters this book starts with an overview of the fundamental methods for evaluating the magnitudes of sensation with emphasis direct scaling methods This text then explains the advantages of direct scaling procedures in providing psychophysical and sensory physical information Other chapters consider the parameters of temporal and spatial distribution of the stimulus This book discusses as well the other significant variables that determine sensitivity particularly compositional variables that refer to wavelength and frequency of light and sound The final chapter deals with several persistent issues and unresolved questions in the realm of sensory scaling Sensory psychologists sensory scientists researchers and graduate students will find this book useful

Notes on Social Measurement Otis Dudley Duncan, 1984-08-31 A richly erudite history of measurement and an account of its current state in the social sciences fascinating informative provocative James S Coleman University of Chicago Wise and powerful *American Journal of Sociology* Personal and provocative an excellent set of historical and critical ruminations from one of social measurement's greatest

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Contributions To Information Integration Theory Norman H. Anderson,2014-01-02 The theory of information integration provides a unified general approach to the three disciplines of cognitive social and developmental psychology. Each of these volumes illustrates how the concepts and methods of this experimentally grounded theory may be productively applied to core problems in one of these three disciplines. Measurement David J. Hand,2016 This Very Short Introduction explores the concept of measurement its mathematical underpinnings and its wide range of application from the sciences and social sciences to economics and commerce. **Psychophysical Approaches to Cognition** D. Algom,1992-08-20 Our lives are informed by perceptual and cognitive processes at all levels from instrumental learning to metaphorical discourse to memorial representation. Yet historically these two branches of experimental psychology perception and cognition have developed separately using independent methods of experimentation and analysis. This volume is motivated by the assumption that a fundamental integration of the two fields is fruitful methodologically and indispensable theoretically. It explores how the notion of psychophysics aligned with cognitive processes shapes the study of perception and cognition and illuminates a variety of contemporary research issues from a novel theoretical perspective. The papers raise conceptual and metatheoretical issues against the background of relevant empirical data. The authors provide a virtually narrative account of the most recent developments in their respective fields of expertise in psychophysics and cognitive psychology. Hence this volume gives the interested reader an opportunity to reflect critically upon some of the current issues defining the two domains and their conjunction. Topics discussed include the psychology and psychophysics of similarity the psychophysics of visual memory and cognitive factors in judgment. The emerging notion of cognitive psychophysics may well warrant the attention of experts in the field. **Mind** ,1908 A quarterly review of philosophy Sport Psychology: The Basics Rhonda Cohen,2016-02-25 This comprehensive and accessible resource can be used as textbook or a self help book and is aimed at students athletes coaches sport scientists or indeed any one looking to enhance their performance whatever their sport or activity. The psychological concepts may even be useful for those working in business. It covers the key topics in sport.

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