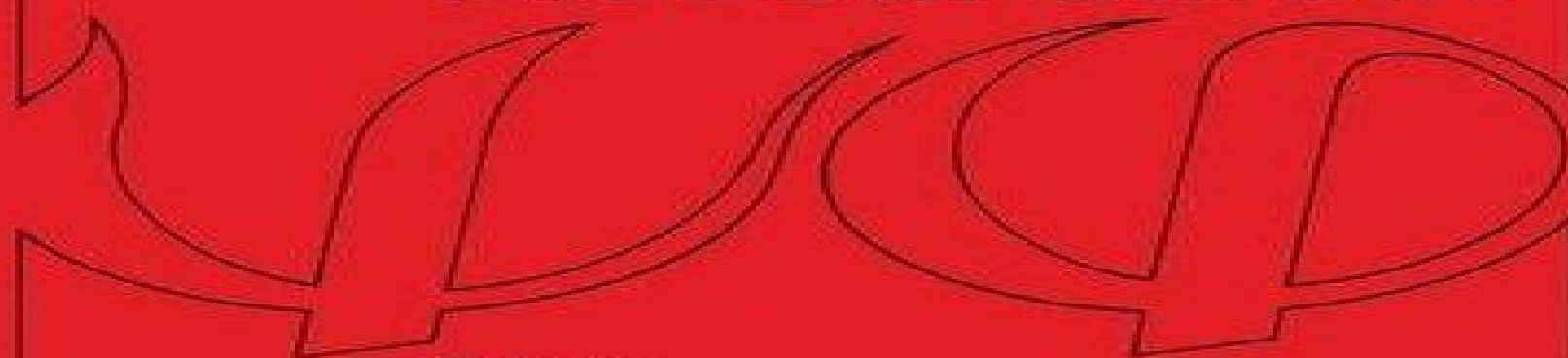


Sensation and Measurement

PAPERS IN HONOR
OF S. S. STEVENS



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Sensation And Measurement Papers In Honor Of B Stevens

**Geoffrey Walford, Eric Tucker, Madhu
Viswanathan**



Sensation And Measurement Papers In Honor Of B Stevens:

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

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 *Hearing* Edward Carterette, 2012-12-02 Handbook of Perception Volume IV Hearing reviews the literature on the physical physiological and psychological aspects of hearing The book covers a wide array of topics relevant to hearing including the measurement and biophysics of the cochlea binaural and spatial hearing and the effects of hearing impairment on the auditory system The psychological sociological and physiological effects of noise are also addressed This volume is organized into six sections encompassing 16 chapters and begins with a historical overview of the history of research on hearing from the antiquity of acoustics to the physical and mathematical developments that gave rise to auditory facts and theories Auditory perception physiology and theory are followed up to about 1940 whereas the work on analysis synthesis and perception of speech is traced up to about 1960 The chapters that follow focus on measurement the biophysics of the cochlea and neural coding The underlying mechanisms of the processing of acoustic information are given consideration The book methodically introduces the reader to the mechanisms of frequency intensity time and periodicity along with stress trauma and pathology A chapter on the transient physiological effects of noise and their relation to neuroendocrine stress theory concludes the treatise This book is intended for psychologists biologists and natural scientists as well as for those who are interested in the physical physiological and psychological aspects of hearing *Sensory Integration* R.

Masterton, 2013-06-29 The principal goal of the Handbook of Behavioral Neurobiology is a systematic critical and timely exposition of those aspects of neuroscience that have direct and immediate bearing on overt behavior In this first volume subtitled Sensory Integration the subject matter has been subdivided and the authors selected with this particular goal in

mind Although the early chapters on the phylogeny and ontogeny of sensory systems and on the common properties of sensory systems are somewhat too abstract to permit many direct behavioral inferences the focus on behavior has been maintained there too as closely as is now possible A behavioral orientation is most obvious in the remaining chapters which layout for each sensory modality in turn what is now known about structure behavior relationships The handbook is primarily intended to serve as a ready reference for two types of readers first practicing neuroscientists looking for a concise and authoritative treatment of developments outside of their particular specialties and second students of one or another branch of neuroscience who need an overview of the persistent questions and current problems surrounding the relation of the perceptual systems to behavior The requirements imposed by the decision to address these particular audiences are reflected in the scope and style of the chapters as well as in their content

The Acoustic Reflex Shlomo Silman, 2012-12-02 The Acoustic Reflex discusses the acoustic reflex its magnitude in differential diagnosis threshold latency and other related topics The book covers different topics such as the neurophysiological basis of the acoustic middle ear reflex and its characteristics impedance concepts relating to it and theories of middle ear muscle function The text also encompasses the evaluation of the response time of acoustic immittance instruments the contralateral acoustic reflex threshold and its application for prediction of hearing loss the magnitude and growth of the acoustic the ipsilateral acoustic reflex and the acoustic reflex latency The monograph is recommended for clinicians and researchers in audiology deaf education hearing science neurology otolaryngology physiology and psychology The book will also serve as a reference text in a course on impedance

Processing of relevant characteristics of complex sounds in normal-hearing listeners and cochlear implant users Wiebke Heeren, 2015-06-15 The auditory processing of complex signals is not yet fully understood making a clearer insight into auditory system processes worth aspiring to One approach for this purpose is to gain a better understanding of the relations between physical parameters and hearing sensations by means of psychoacoustics Suitable measures such as loudness help to characterize the perception of sound leading to more sophisticated loudness models which could be useful in optimizing hearing devices such as cochlear implants The scope of this thesis therefore is the suprathreshold perception of sounds with different spectral temporal and spatial content in normal hearing listeners and cochlear implant users Among others this covers the applicability of categorical loudness scaling as a fast procedure to assess partial loudness as well as binaural and spatial hearing in cochlear implant users in a free field measurement setup providing realistic spatial cues

International Encyclopedia of the Social & Behavioral Sciences Neil J. Smelser, Paul B. Baltes, 2001 The largest work ever published in the social and behavioural sciences It contains 4000 signed articles 15 million words of text 90 000 bibliographic references and 150 biographical entries

The Unity of the Senses Lawrence E. Marks, 2014-05-10 Academic Press Series in Cognition and Perception The Unity of the Senses Interrelations Among the Modalities focuses on the perceptual processes approaches and methodologies involved in studies on the unity of the senses The publication first elaborates on the doctrines

of equivalent information analogous sensory attributes and qualities and common psychophysical properties Discussions focus on discrimination sensitivity sound symbolism intensity brightness and cross modal perception of size form and space The text then examines the doctrine of neural correspondences and sound symbolism in poetry including sound and meaning analogue and formal representation vowel symbolism in poetry coding perceptual information coding sensory attributes and evolution and development The manuscript takes a look at synesthetic metaphor in poetry as well as unity of the senses and synesthetic metaphor warm and cool colors synesthetic metaphors of odor and music metaphorical imperative and the music of Conrad Aiken The publication is a valuable source of data for researchers interested in the unity of the senses Stevens' Handbook of Experimental Psychology, Methodology in Experimental Psychology John T. Wixted, 2004-01-16 Now available in paperback This revised and updated edition of the definitive resource for experimental psychology offers comprehensive coverage of the latest findings in the field as well as the explosion of research in neuroscience Volume Four Methodology in Experimental Psychology organized by topic focuses on the comparative research methods used to measure psychological social behavioral and cognitive processes in human development **Sensation and Judgment** John C. Baird, 2014-02-25 Psychophysical theory exists in two distinct forms one ascribes the explanation of phenomena and empirical laws to sensory processes Context effects arising through the use of particular methods are an unwanted nuisance whose influence must be eliminated so that one isolates the true sensory scale The other considers psychophysics only in terms of cognitive variables such as the judgment strategies induced by instructions and response biases Sensory factors play a minor role in cognitive approaches This work admits the validity of both forms of theory by arguing that the same empirical phenomena should be conceptualized in two alternative apparently contradictory ways This acceptance of opposites is necessary because some empirical phenomena are best explained in terms of sensory processes while others are best ascribed to central causes The complementarity theory stresses the mutually completing nature of two distinct models The first assigns importance to populations of sensory neurons acting in the aggregate and is formulated to deal with sensory effects The second assigns importance to judgment uncertainty and to the subject strategies induced by experimental procedures This model is formulated to explain context effects Throughout the text the exposition is interlaced with mathematics graphs and computer simulations designed to reveal the complementary nature of psychophysical explanations *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

Sensation and Measurement H.R. Moskowitz, B. Scharf, J.C. Stevens, 2011-10-12 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

The SAGE Handbook of Theoretical Psychology Henderikus J Stam, Huib Looren de Jong, 2025-08-07 The Sage Handbook of Theoretical Psychology is a comprehensive resource that explores the foundational and evolving theories within the field of psychology This handbook emerged from a conversation between the editors recognizing the absence of a dedicated handbook on psychological theory that covered the wide range of theories It addresses the implicit role of theory in all aspects of psychology often overshadowed by the dominant emphasis on empiricism The handbook begins with foundational questions central to contemporary psychology including chapters on cognitive representations evolutionary theory the extended mind thesis mental causation feminist psychology and cultural psychology Each chapter provides an in depth exploration of these topics updated to reflect the latest developments and debates in the field Contributors to this volume come from diverse disciplinary backgrounds and nationalities ensuring a rich and multifaceted perspective on

psychological theory They tackle complex issues such as the definition and role of mental representations the adaptation of evolutionary psychology to criticism the integration of machine learning into cognitive repertoires the implications of mental causation for moral responsibility and free will and the necessity of a truly cultural psychology The Sage Handbook of Theoretical Psychology is an essential resource for scholars practitioners and students seeking to deepen their understanding of psychological theory It provides a comprehensive and nuanced exploration of the field equipping readers to engage with the theoretical underpinnings of psychology and contribute to its ongoing development

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

The SAGE Handbook of Measurement Geoffrey Walford, Eric Tucker, Madhu Viswanathan, 2010-03-23 The Sage Handbook of Measurement is a unique methodological resource in which Walford Viswanathan and Tucker draw together contributions from leading scholars in the social sciences each of whom has played an important role in advancing the study of measurement over the past 25 years Each of the contributors offers insights into particular measurement related challenges they have confronted and how they have addressed these Each chapter focuses on a different aspect of measurement so that the handbook as a whole covers the full spectrum of core issues related to design method and analysis within measurement studies The book emphasises issues such as indicator generation and modification the nature and conceptual meaning of measurement error and the day to day processes involved in developing and using measures The Handbook covers the full range of disciplines where measurement studies are common policy studies education studies health studies and business studies

Sensory Research Ronald T. Verrillo, 2014-03-05 This volume is a record of the proceedings of a festspiel held to honor Jozef F Zwislocki for his outstanding contributions to science and to Syracuse University His contributions to the knowledge of the hydromechanical neurophysiological and perceptual mechanisms of the auditory system are truly monumental In addition his contributions to the comprehension of the mammalian auditory system include not only landmark ideas but also many of the experimental findings in psychoacoustics and peripheral auditory physiology that constitute the database which has provided a springboard for

research in laboratories throughout the world His efforts to link physics biology and psychophysics to create a basis for our understanding of the nervous system have had an influence that extends far beyond the science of acoustics Although the purpose of this conference was to recognize the many achievements of Professor Zwislocki the spirit of the participants was to honor him in a manner that best characterized his lifetime dedication to research that is to report the results of their own work Consequently this volume is first and foremost a compilation of scientific papers in the area of sensory research Some are reports of recent experiments and some present an overview of research efforts extending from the past up to ongoing work His influence can be recognized in all of the contributions and some explicitly describe the ties between their own work and the germinal ideas planted by him This volume in reflecting the rapid progress being made in sensory science and written by those who are making it is a fitting tribute to Zwislocki who always stood at the forefront of his science

Historical and Conceptual Foundations of Measurement in the Human Sciences Derek C. Briggs, 2021-11-15 Historical and Conceptual Foundations of Measurement in the Human Sciences explores the assessment and measurement of nonphysical attributes that define human beings abilities personalities attitudes dispositions and values The proposition that human attributes are measurable remains controversial as do the ideas and innovations of the six historical figures Gustav Fechner Francis Galton Alfred Binet Charles Spearman Louis Thurstone and S S Stevens at the heart of this book Across 10 rich elaborative chapters readers are introduced to the origins of educational and psychological scaling mental testing classical test theory factor analysis and diagnostic classification and to controversies spanning the quantity objection the role of measurement in promoting eugenics theories of intelligence the measurement of attitudes and beyond Graduate students researchers and professionals in educational measurement and psychometrics will emerge with a deeper appreciation for both the challenges and the affordances of measurement in quantitative research

Geometric Representations of Perceptual Phenomena R. Duncan Luce, Donald D. Hoffman, Michael D'Zmura, Geoffrey Iverson, A. Kimball Romney, 2013-05-13 Based on a conference held in honor of Professor Tarow Indow this volume is organized into three major topics concerning the use of geometry in perception space referring to attempts to represent the subjective space within which we locate ourselves and perceive objects to reside color dealing with attempts to represent the structure of color percepts as revealed by various experimental procedures and scaling focusing on the organization of various bodies of data in this case perceptual through scaling techniques primarily multidimensional ones These topics provide a natural organization of the work in the field as well as one that corresponds to the major aspects of Indow s contributions This book s goal is to provide the reader with an overview of the issues in each of the areas and to present current results from the laboratories of leading researchers in these areas

Philosophy of Anthropology and Sociology, 2011-08-12 This volume concerns philosophical issues that arise from the practice of anthropology and sociology The essays cover a wide range of issues including traditional questions in the philosophy of social science as well as those specific to these disciplines Authors attend

to the historical development of the current debates and set the stage for future work Comprehensive survey of philosophical issues in anthropology and sociology Historical discussion of important debates Applications to current research in anthropology and sociology *Technical Report* ,1975

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