

Elementary Signal Detection Theory



Thomas D. Wickens

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Vyacheslav P. Tuzlukov



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Elementary Signal Detection Theory Thomas D. Wickens, 2001-10-11 Signal detection theory as developed in electrical engineering and based on statistical decision theory was first applied to human sensory discrimination about 40 years ago. The theory's intent was to explain how humans discriminate and how we might use reliable measures to quantify this ability. An interesting finding of this work is that decisions are involved even in the simplest of discrimination tasks, say determining whether or not a sound has been heard, a yes/no decision. Detection theory has been applied to a host of varied problems, for example, measuring the accuracy of diagnostic systems, survey research, reliability of lie detection tests, and extends far beyond the detection of signals. This book is a primer on signal detection theory useful for both undergraduates and graduate students.

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Signal Detection Theory Vyacheslav P. Tuzlukov, 2013-03-14 Increasing the noise immunity of complex signal processing systems is the main problem in various areas of signal processing. At the present time there are many books and periodical articles devoted to signal detection, but many important problems remain to be solved. New approaches to complex problems allow us not only to summarize investigations but also to improve the quality of signal detection in noise. This book is devoted to fundamental problems in the generalized approach to signal processing in noise based on a seemingly abstract idea: the introduction of an additional noise source that does not carry any information about the signal in order to improve the qualitative performance of complex signal processing systems. Theoretical and experimental studies carried out by the author lead to the conclusion that the proposed generalized approach to signal processing in noise allows us to formulate a decision-making rule based on the determination of the jointly sufficient statistics of the mean and variance of the likelihood function or functional. Classical and modern signal detection theories allow us to define only the sufficient statistic of the mean of the likelihood function or functional. The presence of additional information about the statistical characteristics of the likelihood function or functional leads to better quality signal detection in comparison with the optimal signal detection algorithms of classical and modern theories.

The Oxford Handbook of Cognitive Engineering John D. Lee, Alex Kirlik, M. J. Dainoff, 2013-03-07 This handbook is the first to provide comprehensive coverage of original state-of-the-science research, analysis, and design of integrated human technology.

systems *Signal Processing and Analysis Techniques for Nuclear Quadrupole Resonance Spectroscopy* Cristian Monea, Nicu Bizon, 2021-10-11 This book is about improving prohibited substances detection using the nuclear quadrupole resonance NQR technique at security checkpoints The book proposes multiple signal processing and analysis techniques for improving detection of dangerous or contraband substances such as explosives narcotics or toxic substances Also several hardware solutions are described and implemented in a custom designed NQR spectrometer A new approach to NQR signal detection is introduced using artificial intelligence deep learning techniques The book will be useful for researchers and practitioners in the areas of electrical engineering signal processing and analysis applied spectroscopy as well as for security or laboratory equipment manufacturers *Stevens' Handbook of Experimental Psychology and Cognitive Neuroscience, Methodology* , 2018-03-13 V Methodology E J Wagenmakers Volume Editor Topics covered include methods and models in categorization cultural consensus theory network models for clinical psychology response time modeling analyzing neural time series data models and methods for reinforcement learning convergent methods of memory research theories for discriminating signal from noise bayesian cognitive modeling mathematical modeling in cognition and cognitive neuroscience the stop signal paradigm hypothesis testing and statistical inference model comparison in psychology fmri neural recordings open science neural networks and neurocomputational modeling serial versus parallel processing methods in psychophysics

Future Intent-Based Networking Mikhaïlo Klymash, Mykola Beshley, Andriy Luntovskyy, 2021-12-09 So called Intent Based Networking IBN is founded on well known SDN Software Defined Networking and represents one of the most important emerging network infrastructure opportunities The IBN is the beginning of a new era in the history of networking where the network itself translates business intentions into appropriate network configurations for all devices This minimizes manual effort provides an additional layer of network monitoring and provides the ability to perform network analytics and take full advantage of machine learning The centralized software defined solution provides process automation and proactive problem solving as well as centralized management of the network infrastructure With software based network management many operations can be performed automatically using intelligent control algorithms artificial intelligence and machine learning As a result network operation costs application response times and energy consumption are reduced network reliability and performance are improved network security and flexibility are enhanced This will be a benefit for existing networks as well as evolved LTE based mobile networks emerging Internet of Things IoT Cloud systems and soon for the future 5G 6G networks The future networks will reach a whole new level of self awareness self configuration self optimization self recovery and self protection This volume consists of 28 chapters based on recent research on IBN The volume is a collection of the most important research for the future intent based networking deployment provided by different groups of researchers from Ukraine Germany Slovak Republic Switzerland South Korea China Czech Republic Poland Brazil Belarus and Israel The authors of the chapters from this collection present in depth extended research results in their scientific fields

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New Handbook of Mathematical Psychology: Volume 3, Perceptual and Cognitive Processes F. Gregory Ashby, Hans Colonius, Ehtibar N. Dzhafarov, 2023-04-27. The field of mathematical psychology began in the 1950s and includes both psychological theorizing in which mathematics plays a key role and applied mathematics motivated by substantive problems in psychology. Central to its success was the publication of the first Handbook of Mathematical Psychology in the 1960s. The psychological sciences have since expanded to include new areas of research and significant advances have been made both in traditional psychological domains and in the applications of the computational sciences to psychology. Upholding the rigor of the original Handbook, the New Handbook of Mathematical Psychology reflects the current state of the field by exploring the mathematical and computational foundations of new developments over the last half century. The third volume provides up to date foundational chapters on early vision psychophysics and scaling multisensory integration, learning and memory, cognitive control, approximate Bayesian computation and encoding models in neuroimaging.

Brave NUI World Daniel Wigdor, Dennis Wixon, 2011-04-05. Brave NUI World is the first practical guide for designing touch and gesture based user interfaces. Written by the team from Microsoft that developed the multi touch multi user Surface tabletop product, it introduces the reader to natural user interfaces NUI. It gives readers the necessary tools and information to integrate touch and gesture practices into daily work, presenting scenarios, problem solving metaphors and techniques intended to avoid making mistakes. This book considers diverse user needs and context, real world successes and failures, and the future of NUI. It presents thirty scenarios giving practitioners a multitude of considerations for making informed design decisions and helping to ensure that missteps are never made again. The book will be of value to game designers as well as practitioners, researchers and students interested in learning about user experience design, user interface design, interaction design, software design, human computer interaction, human factors, information design and information architecture. Provides easy to apply design guidance for the unique challenge of creating touch and gesture based user interfaces. Considers diverse user needs and context, real world successes and failures, and a look into the future of NUI. Presents thirty scenarios giving practitioners a multitude of considerations for making informed design decisions and helping to ensure that missteps are never made again.

Cognitive Modeling in Perception and Memory J G W

Raaijmakers,Robert Goldstone,Mark Steyvers,Amy Criss,Robert Nosofsky,2015-02-11 The work of Richard M Shiffrin has highly impacted the field of cognitive science and current developments within perception and memory have been influenced by his ideas In this volume several key figures in the field will comment on these developments and put them in a wider perspective Although many theories and models have been presented in recent years for various aspects of human cognition there have not been many comparative evaluations that focus on how these models have really advanced our understanding of the underlying mechanisms This volume will be a valuable source of information for both cognitive scientists working in the field and researchers and students looking for a clear accessible presentation of the key problems in cognitive science Highlighted sections include attention and perception memory functions and processes knowledge representation and semantics modelling approaches and applications

Handbook of Economic Forecasting Graham Elliott,Allan Timmermann,2013-08-23 The highly prized ability to make financial plans with some certainty about the future comes from the core fields of economics In recent years the availability of more data analytical tools of greater precision and ex post studies of business decisions have increased demand for information about economic forecasting Volumes 2A and 2B which follows Nobel laureate Clive Granger s Volume 1 2006 concentrate on two major subjects Volume 2A covers innovations in methodologies specifically macroforecasting and forecasting financial variables Volume 2B investigates commercial applications with sections on forecasters objectives and methodologies Experts provide surveys of a large range of literature scattered across applied and theoretical statistics journals as well as econometrics and empirical economics journals The Handbook of Economic Forecasting Volumes 2A and 2B provide a unique compilation of chapters giving a coherent overview of forecasting theory and applications in one place and with up to date accounts of all major conceptual issues Focuses on innovation in economic forecasting via industry applications Presents coherent summaries of subjects in economic forecasting that stretch from methodologies to applications Makes details about economic forecasting accessible to scholars in fields outside economics

Social and Behavioral Research for Homeland Security John G. Voeller,2014-01-16 Social and Behavioral Research for Homeland Security features articles from the Wiley Handbook of Science and Technology for Homeland Security covering social and psychological aspects of terrorism and counterterrorism efforts from different perspectives First it examines the roots of terrorism second it explores the consequences of terrorism then communication training and learning development of responders and the public in situations of terror attacks are discussed

The Routledge International Handbook of Changes in Human Perceptions and Behaviors Kanako Taku,Todd K. Shackelford,2024-06-28 The Routledge International Handbook of Changes in Human Perceptions and Behaviors is the first edited volume to present multidisciplinary perspectives on various aspects of changes that humans experience The handbook is designed to highlight the different contents types ways meanings applications and moments of changes that have been recognized by experts in various fields within the life and social sciences Comprised of four sections the chapters address

changes in a variety of contexts related to human perceptions and behaviors the moment of change and fluctuations changes in applied settings and the meaning of changes including resistance to change Written by a range of expert international contributors the book brings together discussions and insights about how different levels and types of changes in human perceptions attitudes beliefs values and behaviors have been studied and considered in diverse fields It also explores the various mechanisms that account for changes exploring how and when changes occur and what changes mean to humans Relevant for empirical and theoretical work the handbook will be of great interest to researchers academics and postgraduate students across psychology behavioral sciences and social sciences

Bayesian Models of Perception and Action

Wei Ji Ma, Konrad Paul Kording, Daniel Goldreich, 2023-08-08 An accessible introduction to constructing and interpreting Bayesian models of perceptual decision making and action Many forms of perception and action can be mathematically modeled as probabilistic or Bayesian inference a method used to draw conclusions from uncertain evidence According to these models the human mind behaves like a capable data scientist or crime scene investigator when dealing with noisy and ambiguous data This textbook provides an approachable introduction to constructing and reasoning with probabilistic models of perceptual decision making and action Featuring extensive examples and illustrations Bayesian Models of Perception and Action is the first textbook to teach this widely used computational framework to beginners Introduces Bayesian models of perception and action which are central to cognitive science and neuroscience Beginner friendly pedagogy includes intuitive examples daily life illustrations and gradual progression of complex concepts Broad appeal for students across psychology neuroscience cognitive science linguistics and mathematics Written by leaders in the field of computational approaches to mind and brain

Encyclopedia of Research Design Neil J. Salkind, 2010-06-22 To request a free 30 day online trial to this product visit www.sagepub.com/freetrial Research design can be daunting for all types of researchers At its heart it might be described as a formalized approach toward problem solving thinking and acquiring knowledge the success of which depends upon clearly defined objectives and appropriate choice of statistical tools tests and analysis to meet a project's objectives Comprising more than 500 entries the Encyclopedia of Research Design explains how to make decisions about research design undertake research projects in an ethical manner interpret and draw valid inferences from data and evaluate experiment design strategies and results Two additional features carry this encyclopedia far above other works in the field bibliographic entries devoted to significant articles in the history of research design and reviews of contemporary tools such as software and statistical procedures used to analyze results Key Features Covers the spectrum of research design strategies from material presented in introductory classes to topics necessary in graduate research Addresses cross and multidisciplinary research needs with many examples drawn from the social and behavioral sciences neurosciences and biomedical and life sciences Provides summaries of advantages and disadvantages of often used strategies Uses hundreds of sample tables figures and equations based on real life cases Key Themes Descriptive

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areas of haptic systems and a thorough analysis of haptics as an interaction modality are introduced The role of users in the design of haptic systems is discussed and relevant design and development stages are outlined Part II presents all related challenges in the design of haptic systems including general system architecture and control structures kinematics actuator principles and all types of sensors you may encounter doing haptic device development Beside these hardware and mechanical topics further chapters examine state of the art interfaces to operate the devices and hardware and software development to push haptic systems to their limits Advances in Physical Ergonomics and Safety Tareq Z.

Ahram,Waldemar Karwowski,2012-07-10 Based on recent research this book discusses physical ergonomics which is concerned with human anatomical anthropometric physiological and biomechanical characteristics as they relate to physical activity Topics include working postures materials handling repetitive movements work related musculoskeletal disorders workplace layout safety and health

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