

PROBABILITY WITHOUT EQUATIONS

Concepts for Clinicians

Bart K. Holland

Probability Without Equations Concepts For Clinicians

Bart K. Holland



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Probability without Equations Bart K. Holland, 1997-11-06 Although few physicians nurses dentists and other health professionals perform laboratory tests themselves they all need to be able to interpret the results as well as understand findings reported in the medical literature A general understanding of probability and statistics is essential for those needing to make daily decisions about the significance of research data drug interaction precautions or a patient's positive laboratory test for a rare disease Written with these needs in mind *Probability without Equations* offers a thorough explanation of the Subject without overwhelming the reader with equations and footnotes Award winning teacher Bart Holland presents a nontechnical treatment of intuitive concepts and presents numerous examples from medical research and practice In plain language this book explains the topics that clinicians need to understand Analysis of variance P values and the t test Hazard models Regression and correlations Alpha and beta errors The Nobel prize winning physicist Ernest Rutherford was fond of saying that if you need statistics to analyze the results of an experiment you don't have a very good experiment In a way he was right However a recurrent problem in medicine is that in a certain sense you commonly don't have a good experiment but not because medical research scientists are generally incompetent The nature of the data they work with is simply not as predictable as the data in some other fields so the predictive nature of findings in medical science is generally rather imperfect from the introduction

A Primer on Clinical Experience in Medicine MD, Milos Jenicek, 2012-08-08 Mastery of quality health care and patient safety begins as soon as we open the hospital doors for the first time and start acquiring practical experience The acquisition of such experience includes much more than the development of sensorimotor skills and basic knowledge of the sciences It relies on effective reasoning decision making and comm

Foundations of Evidence-Based Medicine Milos Jenicek, 2019-09-19 This comprehensive text focuses on reasoning critical thinking and pragmatic decision making in medicine Based on the author's extensive experience and filled with definitions formulae flowcharts and checklists this fully revised second edition continues to provide invaluable guidance to the crucial role that clinical epidemiology plays in the expanding field of evidence based medicine Key Features Considers evidence based medicine as a universal initiative common to all health sciences and professions and all specialties within those disciplines Demonstrates how effective practice is reliant on proper foundations such as clinical and fundamental epidemiology and biostatistics Introduces the reader to basic epidemiological methods meta analysis and decision analysis Shows that structured modern argumentative reasoning is required to build the best possible evidence and use it in practice and research Outlines how to make the most appropriate decisions in clinical care disease prevention and health promotion Presenting a range of topics seldom seen in a single resource the innovative blend of informal logic and structured evidence based reasoning makes this book invaluable for anyone seeking broad in depth and readable coverage of this complex and sometimes controversial field

The History of Correlation John Nicholas Zorich, 2024-12-04 After 30 years of research

the author of *The History of Correlation* organized his notes into a manuscript draft during the lockdown months of the COVID 19 pandemic. Getting it into shape for publication took another few years. It was a labor of love. Readers will enjoy learning in detail how correlation evolved from a completely non mathematical concept to one today that is virtually always viewed mathematically. This book reports in detail on 19th and 20th century English language publications; it discusses the good and bad of many dozens of 20th century articles and statistics textbooks in regard to their presentation and explanation of correlation. The final chapter discusses 21st century trends. Some topics included here have never been discussed in depth by any historian. For example, Was Francis Galton lying in the first sentence of his first paper about correlation? Why did he choose the word *co relation* rather than *correlation* for his new coefficient? How accurate is the account of the history of correlation found in H Walker's 1929 classic *Studies in the History of Statistical Method*? Have 20th century textbooks misled students as to how to use the correlation coefficient? Key features of this book: Charts, tables, and quotations or summaries of them are provided from about 450 publications. In depth analyses of those charts, tables, and quotations are included. Correlation related claims by a few noted historians are shown to be in error. Many funny findings from 30 years of research are highlighted. This book is an enjoyable read that is both serious and occasionally humorous. Not only is it aimed at historians of mathematics but also professors and students of statistics and anyone who has enjoyed books such as Beckmann's *A History of Pi* or Stigler's *The History of Statistics*.

Debunked! Georges Charpak, Henri Broch, 2004-04-29. During the most scientifically advanced period in human history, belief in the paranormal and the supernatural is alarmingly common. Nobel Prize winner Georges Charpak and physics professor Henri Broch team up to show you the tricks of the trade and sleight of hand that keep astrologers, TV psychics, and spoon benders in business. Using only the simplest of science, the authors explore the effectiveness of horoscopes, the blander the better, and why, with a television audience in the millions, any strange, unlikely prediction is almost certain to come true. Not merely an exposé of magic tricks, this book demonstrates how pseudoscientists use science, statistics, and psychology to bamboozle an audience, sometimes for fun, sometimes for profit. Entertaining and enlightening. *Debunked!* is the antidote, vigorously asserting the virtues of doubt, skepticism, curiosity, and scientific knowledge. From publisher description.

How to Think in Medicine Milos Jenicek, 2018-08-06. Mastery of quality health care and patient safety begins as soon as we open the hospital doors for the first time and start acquiring practical experience. The acquisition of such experience includes much more than the development of sensorimotor skills and basic knowledge of sciences. It relies on effective reason, decision making, and communication shared by all health professionals, including physicians, nurses, dentists, pharmacists, and administrators. *How to Think in Medicine: Reasoning, Decision Making, and Communications in Health Sciences* is about these essential skills. It describes how physicians and health professionals reason, make decisions, and practice medicine. Covering the basic considerations related to clinical and caregiver reasoning, it lays out a roadmap to help those new to health care as well as seasoned veterans overcome the complexities of working for

the well being of those who trust us with their physical and mental health This book provides a step by step breakdown of the reasoning process for clinical work and clinical care It examines both the general and medical ways of thinking reasoning argumentation fact finding and using evidence It explores the principles of formal logic as applied to clinical problems and the use of evidence in logical reasoning In addition to outline the fundamentals of decision making it integrates coverage of clinical reasoning risk assessment diagnosis treatment and prognosis in evidence based medicine Presented in four sections this book discusses the history and position of the problem and the challenge of medical thinking provides the philosophy interfacing topics of interest for health sciences professionals including the probabilities uncertainties risks and other quantifications in health by steps of clinical work decision making in clinical and community health care research and practice Communication in clinical and community care including how to write medical articles clinical case studies and case reporting and oral and written communication in clinical and community practice and care **Cognition and Chance**

Raymond S. Nickerson, 2004-06-24 This book presents an overview of the necessary information needed to make educational assumptions about the statistical or probable characteristics of a situation The book can be used as a supplemental text in courses on probability logic statistics **Computerized Medical Diagnosis** Carlos Feder, 2006-12 This interdisciplinary book primarily introduces a novel algorithm that finally enables computers to efficiently diagnose diseases Statistical

Methods and Reasoning for the Clinical Sciences Eiki Satake, 2014-08-01 **Signs of Power** Jon L. Gibson, Philip J. Carr, 2004-05-11 By focusing on the first instances of mound building pottery making fancy polished stone and bone as well as specialized chipped stone artifacts and their widespread exchange this book explores the sources of power and organization among Archaic societies *A Clinician's Guide to Statistics in Mental Health* S. Nassir Ghaemi, 2023-02-09

Describes and applies statistics in plain English with examples from standard clinical practice for busy mental health professionals *A Clinician's Guide to Statistics and Epidemiology in Mental Health* S. Nassir Ghaemi, 2009-07-09 Describes statistical concepts in plain English with minimal mathematical content giving an insight into which statistics to believe and why *The Recovery Equation: Motivational Enhancement/Choice Awareness/Use Prevention - an Innovative Clinical Curriculum for Substance Use/Addictions Treatment* Pavel G. Somov, Ph.D., *Musculoskeletal Assessment in Athletic Training and Therapy* Matthew R. Kutz, Andrea E. Cripps, American Academy of Orthopaedic Surgeons (AAOS), 2020-11-13

Written in conjunction with the American Academy of Orthopaedic Surgeons AAOS *Musculoskeletal Assessment in Athletic Training* provides a comprehensive overview of common injuries impacting the extremities and the assessments and examinations the Athletic Trainer can conduct Unit I Foundations introduces the student to the foundations of examination evaluation and musculoskeletal diagnosis providing a helpful recap of relevant medical terminology along the way Units II and III delve directly into the lower and upper extremities reviewing relevant anatomy discussing common injuries and discussing their assessment Finally Unit IV Medical Considerations and Risk Management provides an overview of factors to

keep in mind when evaluating the lower and upper extremities including the needs of special populations environmental conditions and other medical conditions that can complicate the evaluation *The Encyclopedia of Clinical Psychology, 5 Volume Set* Robin L. Cautin, Scott O. Lilienfeld, 2015-01-20 Recommended Undergraduates through faculty researchers professionals practitioners general readers Choice Includes well over 500 A Z entries of between 500 and 7 500 words in length covering the main topics key concepts and influential figures in the field of clinical psychology Serves as a comprehensive reference with emphasis on philosophical and historical issues cultural considerations and conflicts Offers a historiographical overview of the ways in which research influences practice Cites the best and most up to date scientific evidence for each topic encouraging readers to think critically 5 Volumes www.encyclopediaclinicalpsychology.com

Sexually Violent Predators: A Clinical Science Handbook William T. O'Donohue, Daniel S. Bromberg, 2019-07-03 This information rich volume expands current knowledge about sexually violent predators and critiques SVP laws with the goal of fostering improvements in clinical practice and public policy It offers a finely detailed evidence base on this problematic class of offenders including the complex interactions of biophysiological and environmental factors that contribute to criminal sexual behavior Chapters discuss a wide range of assessment issues and instruments central to SVP evaluation and the possibilities for developing interventions that address individual motivations and behaviors to reduce the risk of reoffending And throughout careful attention is paid to ongoing legal ethical and logical concerns regarding sexually violent offenders their treatment and confinement and their post confinement placement Among the topics covered Civil commitment of sex offenders The physiological basis of problematic sexual interests and behaviors Sexually violent predator evaluations problems and proposals Cultural considerations in the assessment of sexually violent predators Management of sex offenders in community settings Effective use of an expert in sexually violent predator commitment hearings Offering numerous issues for discussion and debate with considerable implications for clinical practice policy and the judicial system Sexually Violent Predators will interest and enlighten forensic psychologists and psychiatrists as well as social workers policy makers and legal professionals

The Great Ideas of Clinical Science Scott O. Lilienfeld, William T. O'Donohue, 2012-12-06 The idea that there is a fundamental rift between researchers and practitioners should not come as a surprise to anyone familiar with the current literature trends and general feelings in the field of clinical psychology Central to this scientist practitioner gap is an underlying disagreement over the nature of knowledge namely that while some individuals point to research studies as the foundation of truth others argue that clinical experience offers a more adequate understanding of the causes assessment and treatment of mental illness The Great Ideas of Clinical Science is an ambitious attempt to dig beneath these fundamental differences and reintroduce the reader to unifying principles often overlooked by students and professionals alike The editors have identified 17 such universals and have pulled together a group of the most prolific minds in the field to present the philosophical methodological and conceptual ideas that define the state of the field Each chapter focuses on practical as well

as conceptual points offering valuable insight to practicing clinicians researchers and teachers of any level of experience Written for student practitioner researcher and educated layperson this integrative volume aims to facilitate communication among all mental health professionals and to narrow the scientist practitioner gap **Expert Systems** Cornelius T. Leondes, 2001-09-26 This six volume set presents cutting edge advances and applications of expert systems Because expert systems combine the expertise of engineers computer scientists and computer programmers each group will benefit from buying this important reference work An expert system is a knowledge based computer system that emulates the decision making ability of a human expert The primary role of the expert system is to perform appropriate functions under the close supervision of the human whose work is supported by that expert system In the reverse this same expert system can monitor and double check the human in the performance of a task Human computer interaction in our highly complex world requires the development of a wide array of expert systems Expert systems techniques and applications are presented for a diverse array of topics including Experimental design and decision support The integration of machine learning with knowledge acquisition for the design of expert systems Process planning in design and manufacturing systems and process control applications Knowledge discovery in large scale knowledge bases Robotic systems Geographical information systems Image analysis recognition and interpretation Cellular automata methods for pattern recognition Real time fault tolerant control systems CAD based vision systems in pattern matching processes Financial systems Agricultural applications Medical diagnosis **Bioequivalence and Statistics in Clinical Pharmacology** Scott D. Patterson, Byron Jones, 2017-03-27 Maintaining a practical perspective Bioequivalence and Statistics in Clinical Pharmacology Second Edition explores statistics used in day to day clinical pharmacology work The book is a starting point for those involved in such research and covers the methods needed to design analyze and interpret bioequivalence trials explores when how and why these studies are performed as part of drug development and demonstrates the methods using real world examples Drawing on knowledge gained directly from working in the pharmaceutical industry the authors set the stage by describing the general role of statistics Once the foundation of clinical pharmacology drug development regulatory applications and the design and analysis of bioequivalence trials are established including recent regulatory changes in design and analysis and in particular sample size adaptation they move on to related topics in clinical pharmacology involving the use of cross over designs These include but are not limited to safety studies in Phase I dose response trials drug interaction trials food effect and combination trials QTc and other pharmacodynamic equivalence trials proof of concept trials dose proportionality trials and vaccines trials This second edition addresses several recent developments in the field including new chapters on adaptive bioequivalence studies scaled average bioequivalence testing and vaccine trials Purposefully designed to be instantly applicable Bioequivalence and Statistics in Clinical Pharmacology Second Edition provides examples of SAS and R code so that the analyses described can be immediately implemented The authors have made extensive use of the proc mixed procedures available in SAS Cancer

Treatment Reports ,1978

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