Sources and Studies in the History of Mathematics and Physical Sciences

ANDREW I. DALE

A HISTORY OF INVERSE PROBABILITY

From Thomas Bayes to Karl Pearson

Second Edition



<u>History Of Inverse Probability From Thomas Bayes To Karl Pearson</u>

Vic Barnett

History Of Inverse Probability From Thomas Bayes To Karl Pearson:

A History of Inverse Probability Andrew I. Dale, 2012-12-06 It is thought as necessary to write a Preface before a Book as it is judged civil when you invite a Friend to Dinner to proffer him a Glass of Hock beforehand for a Whet John Arbuthnot from the preface to his translation of Huygens s De Ratiociniis in Ludo Alooe Prompted by an awareness of the importance of Bayesian ideas in modern statistical theory and practice I decided some years ago to undertake a study of the development and growth of such ideas At the time it seemed appropriate to begin such an investigation with an examination of Bayes s Essay towards solving a problem in the doctrine of chances and Laplace's Theorie analytique des probabilites and then to pass swiftly on to a brief consideration of other nineteenth century works before turning to what would be the main topic of the treatise videlicet the rise of Bayesian statis tics from the 1950 s to the present day It soon became apparent however that the amount of Bayesian work published was such that a thorough investigation of the topic up to the 1980 s would require several volumes and also run the risk of incurring the wrath of extant authors whose writings would no doubt be misrepre sented or at least be so described It seemed wise therefore to restrict the period and the subject under study in some way and I decided to con centrate my attention on inverse probability from Thomas Bayes to Karl Pearson Probability Andrew I. Dale, 1999-06-04 This is a history of the use of Bayes theoremfrom its discovery by Thomas Bayes to the rise of the statistical competitors in the first part of the twentieth century. The book focuses particularly on the development of one of the fundamental aspects of Bayesian statistics and in this new edition readers will find new sections on contributors to the theory In addition this edition includes amplified discussion of relevant work A History of Parametric Statistical **Inference from Bernoulli to Fisher, 1713-1935** Anders Hald, 2008-08-24 This is a history of parametric statistical inference written by one of the most important historians of statistics of the 20th century Anders Hald This book can be viewed as a follow up to his two most recent books although this current text is much more streamlined and contains new analysis of many ideas and developments And unlike his other books which were encyclopedic by nature this book can be used for a course on the topic the only prerequisites being a basic course in probability and statistics. The book is divided into five main sections Binomial statistical inference Statistical inference by inverse probability The central limit theorem and linear minimum variance estimation by Laplace and Gauss Error theory skew distributions correlation sampling distributions The Fisherian Revolution 1912 1935 Throughout each of the chapters the author provides lively biographical sketches of many of the main characters including Laplace Gauss Edgeworth Fisher and Karl Pearson He also examines the roles played by DeMoivre James Bernoulli and Lagrange and he provides an accessible exposition of the work of R A Fisher This book will be of interest to statisticians mathematicians undergraduate and graduate students and historians of science

Probabilistic Machine Learning for Finance and Investing Deepak K. Kanungo,2023-08-14 There are several reasons why probabilistic machine learning represents the next generation ML framework and technology for finance and

investing This generative ensemble learns continually from small and noisy financial datasets while seamlessly enabling probabilistic inference retrodiction prediction and counterfactual reasoning Probabilistic ML also lets you systematically encode personal empirical and institutional knowledge into ML models Whether they re based on academic theories or ML strategies all financial models are subject to modeling errors that can be mitigated but not eliminated Probabilistic ML systems treat uncertainties and errors of financial and investing systems as features not bugs And they quantify uncertainty generated from inexact inputs and outputs as probability distributions not point estimates. This makes for realistic financial inferences and predictions that are useful for decision making and risk management Unlike conventional AI these systems are capable of warning us when their inferences and predictions are no longer useful in the current market environment By moving away from flawed statistical methodologies and a restrictive conventional view of probability as a limiting frequency you ll move toward an intuitive view of probability as logic within an axiomatic statistical framework that comprehensively and successfully quantifies uncertainty This book shows you how Forerunners of Modern Financial Economics Donald Stabile, 2005-01-01 The economists who began using statistics to analyze financial markets in the 1950s have been credited with revolutionizing the scholarship of investing and with inaugurating modern financial economics By examining the work of economists who used statistics to analyze financial markets before 1950 Donald Stabile provides evidence about the forerunners of modern financial economics In studying these predecessors this innovative book reveals that starting around 1900 there were economists in the United States who believed that changes in stock prices could be treated as a random variable to be analyzed with statistical methods and who used early versions of the efficient markets theory to justify their belief Although they did not call themselves Bayesians the author explores how they adhered to a philosophy consistent with Bayesian statistics A concluding epilogue considers the linkages between the forerunners of modern finance its innovators and modern successors An original work in the history of economic thought Forerunners of Modern Financial Economics will be of great interest to both economists and historians interested in the development of statistical finance and economic thought as well as to statisticians financial analysts and advanced undergraduate and graduate students studying financial Comparative Statistical Inference Vic Barnett, 2009-09-25 This fully updated and revised third edition presents economics a wide ranging balanced account of the fundamental issues across the full spectrum of inference and decision making Much has happened in this field since the second edition was published for example Bayesian inferential procedures have not only gained acceptance but are often the preferred methodology This book will be welcomed by both the student and practising statistician wishing to study at a fairly elementary level the basic conceptual and interpretative distinctions between the different approaches how they interrelate what assumptions they are based on and the practical implications of such distinctions As in earlier editions the material is set in a historical context to more powerfully illustrate the ideas and concepts Includes fully updated and revised material from the successful second edition Recent changes in emphasis

principle and methodology are carefully explained and evaluated Discusses all recent major developments Particular attention is given to the nature and importance of basic concepts probability utility likelihood etc Includes extensive references and bibliography Written by a well known and respected author the essence of this successful book remains unchanged providing the reader with a thorough explanation of the many approaches to inference and decision making

Uncertainty Quantification with R Eduardo Souza de Cursi, 2024-05-06 This book is a rigorous but practical presentation of the Bayesian techniques of uncertainty quantification with applications in R This volume includes mathematical arguments at the level necessary to make the presentation rigorous and the assumptions clearly established while maintaining a focus on practical applications of Bayesian uncertainty quantification methods Practical aspects of applied probability are also discussed making the content accessible to students The introduction of R allows the reader to solve more complex problems involving a more significant number of variables Users will be able to use examples laid out in the text to solve medium sized problems The list of topics covered in this volume includes basic Bayesian probabilities entropy Bayesian estimation and decision sequential Bayesian estimation and numerical methods Blending theoretical rigor and practical applications this volume will be of interest to professionals researchers graduate and undergraduate students interested in the use of Bayesian uncertainty quantification techniques within the framework of operations research and mathematical programming The Theory That Would Not Die Sharon Bertsch McGrayne, 2011-05-17 This for applications in management and planning account of how a once reviled theory Baye's rule came to underpin modern life is both approachable and engrossing Sunday Times A New York Times Book Review Editors Choice Bayes rule appears to be a straightforward one line theorem by updating our initial beliefs with objective new information we get a new and improved belief To its adherents it is an elegant statement about learning from experience To its opponents it is subjectivity run amok In the first ever account of Bayes rule for general readers Sharon Bertsch McGrayne explores this controversial theorem and the generations long human drama surrounding it McGrayne traces the rule s discovery by an 18th century amateur mathematician through its development by French scientist Pierre Simon Laplace She reveals why respected statisticians rendered it professionally taboo for 150 years while practitioners relied on it to solve crises involving great uncertainty and scanty information such as Alan Turing s work breaking Germany's Enigma code during World War II McGrayne also explains how the advent of computer technology in the 1980s proved to be a game changer Today Bayes rule is used everywhere from DNA de coding to Homeland Security Drawing on primary source material and interviews with statisticians and other scientists The Theory That Would Not Die is the riveting account of how a seemingly simple theorem ignited one of the greatest controversies of all time The Rainbow of Mathematics Ivor Grattan-Guinness, I. Grattan-Guinness, 2000 For Ivor Grattan Guinness the story of how numbers were invented and harnessed is a passionate physical saga The New Yorker The author charts the growth of mathematics through the centuries and describes the evolution of arithmetic and geometry trigonometry and other

disciplines Plant Breeding Reviews, Volume 17 Jules Janick, 2010-04-20 Plant Breeding Reviews is an ongoing series presenting state of the art review articles on research in plant genetics especially the breeding of commercially important crops Articles perform the valuable function of collecting comparing and contrasting the primary journal literature in order to form an overview of the topic This detailed analysis bridges the gap between the specialized researcher and the broader community of plant scientists The Subjectivity of Scientists and the Bayesian Approach S. James Press, Judith M. Tanur, 2016-03-16 Originally published New York John Wiley Sons Inc 2001 **Bayesian Methods for Measures of Agreement** Lyle D. Broemeling, 2009-01-12 Using WinBUGS to implement Bayesian inferences of estimation and testing hypotheses Bayesian Methods for Measures of Agreement presents useful methods for the design and analysis of agreement studies It focuses on agreement among the various players in the diagnostic process The author employs a Bayesian approach to provide statistical inferences *Interpreting Probability* David Howie, 2002-08-08 The term probability can be used in two main senses In the frequency interpretation it is a limiting ratio in a sequence of repeatable events In the Bayesian view probability is a mental construct representing uncertainty This 2002 book is about these two types of probability and investigates how despite being adopted by scientists and statisticians in the eighteenth and nineteenth centuries Bayesianism was discredited as a theory of scientific inference during the 1920s and 1930s Through the examination of a dispute between two British scientists the author argues that a choice between the two interpretations is not forced by pure logic or the mathematics of the situation but depends on the experiences and aims of the individuals involved The book should be of interest to students and scientists interested in statistics and probability theories and to general readers with an interest in the history sociology and philosophy of science **Bayesian Methods** Jeff Gill, 2014-12-11 An Update of the Most Popular Graduate Level Introductions to Bayesian Statistics for Social Scientists Now that Bayesian modeling has become standard MCMC is well understood and trusted and computing power continues to increase Bayesian Methods A Social and Behavioral Sciences Approach Third Edition focuses more on implementation details of th Objective Bayesian Inference James O Berger, Jose-miguel Bernardo, Dongchu Sun, 2024-03-06 Bayesian analysis is today understood to be an extremely powerful method of statistical analysis as well an approach to statistics that is particularly transparent and intuitive It is thus being extensively and increasingly utilized in virtually every area of science and society that involves analysis of data A widespread misconception is that Bayesian analysis is a more subjective theory of statistical inference than what is now called classical statistics This is true neither historically nor in practice Indeed objective Bayesian analysis dominated the statistical landscape from roughly 1780 to 1930 long before classical statistics or subjective Bayesian analysis were developed It has been a subject of intense interest to a multitude of statisticians mathematicians philosophers and scientists The book while primarily focusing on the latest and most prominent objective Bayesian methodology does present much of this fascinating history The book is written for four different audiences First it

provides an introduction to objective Bayesian inference for non statisticians no previous exposure to Bayesian analysis is needed Second the book provides an overview of the development and current state of objective Bayesian analysis and its relationship to other statistical approaches for those with interest in the philosophy of learning from data Third the book presents a careful development of the particular objective Bayesian approach that we recommend the reference prior approach Finally the book presents as much practical objective Bayesian methodology as possible for statisticians and scientists primarily interested in practical applications Handbook of Cliometrics Claude Diebolt, Michael Haupert, 2024-05-22 This handbook is a milestone in the field of historical economics and econometric history through its emphasis on the concrete contribution of cliometrics to our knowledge in economics and history The articles in the handbook authored by the leading scholars in the fields stress the usefulness of cliometrics for economists historians and social scientists in general The handbook offers a comprehensive coverage of topics with each article providing an overview of the contributions of cliometrics to a particular topic The handbook has set a new standard of quality in the field by offering a world wide forum of discussion in cliometrics This updated and extended third edition of the handbook of cliometrics offers a substantially enlarged collection of articles and thus stresses its unique position as authoritative reference work in this field

Emergence of the Theory of Lie Groups Thomas Hawkins, 2012-12-06 This book is both more and less than a history of the theory of Lie groups during the period 1869 1926 No attempt has been made to provide an exhaustive treatment of all aspects of the theory Instead I have focused upon its origins and upon the subsequent development of its structural as pects particularly the structure and representation of semisimple groups In dealing with this more limited subject matter considerable emphasis has been placed upon the motivation behind the mathematics. This has meant paying close attention to the historical context the mathematical or physical considerations that motivate or inform the work of a particular mathematician as well as the disciplinary ideals of a mathematical school that encourage research in certain directions As a result readers will obtain in the ensuing pages glimpses of and I hope the flavor of many areas of nineteenth and early twentieth century geometry algebra and analysis They will also encounter many of the mathematicians of the period includ ing quite a few not directly connected with Lie groups and will become acquainted with some of the major mathematical schools In this sense the book is more than a history of the theory of Lie groups It provides a different perspective on the history of mathematics between roughly 1869 and 1926 Hence the subtitle The SAGE Encyclopedia of Research Design Bruce B. Frey, 2022-01-27 The SAGE Encyclopedia of Research Design maps out how one makes decisions about research design interprets data and draws valid inferences undertakes research projects in an ethical manner and evaluates experimental design strategies and results From A to Z this four volume work covers the spectrum of research design strategies and topics including among other things fundamental research design principles ethics in the research process quantitative versus qualitative and mixed method designs completely randomized designs multiple comparison tests

diagnosing agreement between data and models fundamental assumptions in analysis of variance factorial treatment designs complete and incomplete block designs Latin square and related designs hierarchical designs response surface designs split plot designs repeated measures designs crossover designs analysis of covariance statistical software packages and much more Research design with its statistical underpinnings can be especially daunting for students and novice researchers At its heart research design might be described simply 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 design and analysis to meet those objectives The SAGE Encyclopedia of Research Design will assist students and researchers with their work while providing vital information on research strategies Sentential Probability Logic Theodore Hailperin, 1996 This study presents a logic in which probability values play a semantic role comparable to that of truth values in conventional logic The difference comes in with the semantic definition of logical consequence It will be of interest to logicians both philosophical and mathematical and to investigators making use of logical inference under uncertainty such as in operations research risk analysis artificial intelligence and expert systems **Data Mining** John Wang, 2003-01-01 Data Mining Opportunities and Challenges presents an overview of the state of the art approaches in this new and multidisciplinary field of data mining The primary objective of this book is to explore the myriad issues regarding data mining specifically focusing on those areas that explore new methodologies or examine case studies This book contains numerous chapters written by an international team of forty four experts representing leading scientists and talented young scholars from seven different countries

History Of Inverse Probability From Thomas Bayes To Karl Pearson Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**History Of Inverse Probability From Thomas Bayes To Karl Pearson**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we shall delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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