Jordi Vallverdú

Bayesians Versus Frequentists A Philosophical Debate on Statistical Reasoning



Michael G. Titelbaum

Bayesians Versus Frequentists Jordi Vallverdú, 2015-11-06 This book analyzes the origins of statistical thinking as well as its related philosophical questions such as causality determinism or chance Bayesian and frequentist approaches are subjected to a historical cognitive and epistemological analysis making it possible to not only compare the two competing theories but to also find a potential solution The work pursues a naturalistic approach proceeding from the existence of numerosity in natural environments to the existence of contemporary formulas and methodologies to heuristic pragmatism a concept introduced in the book s final section This monograph will be of interest to philosophers and historians of science and students in related fields Despite the mathematical nature of the topic no statistical background is required making the book a valuable read for anyone interested in the history of statistics and human cognition Flexible Risk Evidence Combination Rules in Breast Cancer Precision Therapy Michael Kenn, Rudolf Karch, Christian F. Singer, Georg Dorffner, Wolfgang Schreiner, 2023-01-01 Evidence theory by Dempster Shafer for determination of hormone receptor status in breast cancer samples was introduced in our previous paper One major topic pointed out here is the link between pieces of evidence found from different origins In this paper the challenge of selecting appropriate ways of fusing evidence depending on the type and quality of data involved is addressed A parameterized family of evidence combination rules covering the full range of potential needs from emphasizing discrepancies in the measurements to aspiring accordance is covered The consequences for real patient samples are shown by modeling different decision strategies Artificial Intelligence in Drug Discovery Nathan Brown, 2020-11-04 Following significant advances in deep learning and related areas interest in artificial intelligence AI has rapidly grown In particular the application of AI in drug discovery provides an opportunity to tackle challenges that previously have been difficult to solve such as predicting properties designing molecules and optimising synthetic routes Artificial Intelligence in Drug Discovery aims to introduce the reader to AI and machine learning tools and techniques and to outline specific challenges including designing new molecular structures synthesis planning and simulation Providing a wealth of information from leading experts in the field this book is ideal for students postgraduates and established researchers in both industry and academia **Foundations of Bayesianism** D. Corfield, J. Williamson, 2013-03-14 Foundations of Bayesianism is an authoritative collection of papers addressing the key challenges that face the Bayesian interpretation of probability today Some of these papers seek to clarify the relationships between Bayesian causal and logical reasoning Others consider the application of Bayesianism to artificial intelligence decision theory statistics and the philosophy of science and mathematics The volume includes important criticisms of Bayesian reasoning and also gives an insight into some of the points of disagreement amongst advocates of the Bayesian approach The upshot is a plethora of new problems and directions for Bayesians to pursue The book will be of interest to graduate students or researchers who wish to learn more about Bayesianism than can be provided by introductory textbooks to the subject Those

involved with the applications of Bayesian reasoning will find essential discussion on the validity of Bayesianism and its limits while philosophers and others interested in pure reasoning will find new ideas on normativity and the logic of belief Significance Test Controversy Revisited Bruno Lecoutre, Jacques Poitevineau, 2014-08-07 The purpose of this book is not only to revisit the significance test controversy but also to provide a conceptually sounder alternative As such it presents a Bayesian framework for a new approach to analyzing and interpreting experimental data It also prepares students and researchers for reporting on experimental results Normative aspects The main views of statistical tests are revisited and the philosophies of Fisher Neyman Pearson and Jeffrey are discussed in detail Descriptive aspects The misuses of Null Hypothesis Significance Tests are reconsidered in light of Jeffreys Bayesian conceptions concerning the role of statistical inference in experimental investigations Prescriptive aspects The current effect size and confidence interval reporting practices are presented and seriously questioned Methodological aspects are carefully discussed and fiducial Bayesian methods are proposed as a more suitable alternative for reporting on experimental results In closing basic routine procedures regarding the means and their generalization to the most common ANOVA applications are presented and illustrated All the calculations discussed can be easily carried out using the freeware LePAC package Argumentation Frank Zenker, 2012-12-09 Relevant to and drawing from a range of disciplines the chapters in this collection show the diversity and applicability of research in Bayesian argumentation Together they form a challenge to philosophers versed in both the use and criticism of Bayesian models who have largely overlooked their potential in argumentation Selected from contributions to a multidisciplinary workshop on the topic held in Sweden in 2010 the authors count linguists and social psychologists among their number in addition to philosophers They analyze material that includes real life court cases experimental research results and the insights gained from computer models The volume provides for the first time a formal measure of subjective argument strength and argument force robust enough to allow advocates of opposing sides of an argument to agree on the relative strengths of their supporting reasoning With papers from leading figures such as Michael Oaksford and Ulrike Hahn the book comprises recent research conducted at the frontiers of Bayesian argumentation and provides a multitude of examples in which these formal tools can be applied to informal argument It signals new and impending developments in philosophy which has seen Bayesian models deployed in formal epistemology and philosophy of science but has yet to explore the full potential of Bayesian models as a framework in argumentation In doing so this revealing anthology looks destined to become a standard teaching text in years to come **Bayesian Nets and Causality** Jon Williamson, 2004 Scientific Reasoning Colin Howson, Peter Urbach, 1993 Scientific Reasoning The Bayesian Approach explains in an accessible style those elements of the probability calculus that are relevant to Bayesian methods and argues that the probability calculus is best regarded as a species of logic Howson and Urbach contrast the Bayesian with the classical view that was so influential in the last century and demonstrate that familiar classical procedures for evaluating

statistical hypotheses such as significance tests point estimation confidence intervals and other techniques provide an utterly false basis for scientific inference They also expose the well known non probabilistic philosophies of Popper Lakatos and Kuhn as similarly unscientific Scientific Reasoning shows how Bayesian theory by contrast with these increasingly discredited approaches provides a unified and highly satisfactory account of scientific method an account which practicing scientists and all those interested in the sciences ought to master BOOK JACKET Paradoxes in Probability Theory William Eckhardt, 2012-09-26 Paradoxes provide a vehicle for exposing misinterpretations and misapplications of accepted principles This book discusses seven paradoxes surrounding probability theory Some remain the focus of controversy others have allegedly been solved however the accepted solutions are demonstrably incorrect Each paradox is shown to rest on one or more fallacies Instead of the esoteric idiosyncratic and untested methods that have been brought to bear on these problems the book invokes uncontroversial probability principles acceptable both to frequentists and subjectivists The philosophical disputation inspired by these paradoxes is shown to be misquided and unnecessary for instance startling claims concerning human destiny and the nature of reality are directly related to fallacious reasoning in a betting paradox and a problem analyzed in philosophy journals is resolved by means of a computer program **Bayesianism and Scientific Reasoning** Jonah N. Schupbach, 2022-03-31 This Element explores the Bayesian approach to the logic and epistemology of scientific reasoning Section 1 introduces the probability calculus as an appealing generalization of classical logic for uncertain reasoning Section 2 explores some of the vast terrain of Bayesian epistemology Three epistemological postulates suggested by Thomas Bayes in his seminal work guide the exploration This section discusses modern developments and defenses of these postulates as well as some important criticisms and complications that lie in wait for the Bayesian epistemologist Section 3 applies the formal tools and principles of the first two sections to a handful of topics in the epistemology of scientific reasoning confirmation explanatory reasoning evidential diversity and robustness analysis hypothesis competition and Ockham s Razor Case Studies in Bayesian Statistics Constantine Gatsonis, Robert E. Kass, Bradley Carlin, Alicia Carriquiry, Andrew Gelman, Isabella Verdinelli, Mike West, 2002 The series of workshops Case Studies in Bayesian Statistics at Carnegie Mellon University is unique in devoting an entire meeting to extended presentation and discussion of scientific investigations in which statisticians play central roles within integrated cross disciplinary teams The goal has been to elucidate the interplay between Bayesian theory and practice and thereby identify successful methods and indicate important directions for future research This volume contains the four invited case studies with accompanying discussion and nine contributed papers from the 4th workshop which was held September 27 28 1997 While most of the case studies in this volume come from biomedical research the reader will also find studies in environmental science and marketing research Students and teachers of statistics research statisticians and investigators from other fields should find a wealth of ideas and methods in this series of case studies A Comparison of the Bayesian and Frequentist Approaches to Estimation

Francisco J. Samaniego, 2010-06-14 The main theme of this monograph is comparative statistical inference While the topics covered have been carefully selected they are for example restricted to pr lems of statistical estimation my aim is to provide ideas and examples which will assist a statistician or a statistical practitioner in comparing the performance one can expect from using either Bayesian or classical aka frequentist solutions in timation problems Before investing the hours it will take to read this monograph one might well want to know what sets it apart from other treatises on comparative inference The two books that are closest to the present work are the well known tomes by Barnett 1999 and Cox 2006 These books do indeed consider the c ceptual and methodological differences between Bayesian and frequentist methods What is largely absent from them however are answers to the question which proach should one use in a given problem It is this latter issue that this monograph is intended to investigate There are many books on Bayesian inference including for example the widely used texts by Carlin and Louis 2008 and Gelman Carlin Stern and Rubin 2004 These books differ from the present work in that they begin with the premise that a Bayesian treatment is called for and then provide guidance on how a Bayesian anysis should be executed Similarly there are many books written from a classical perspective **Frontiers of Statistical** Decision Making and Bayesian Analysis Ming-Hui Chen, Peter Müller, Dongchu Sun, Keying Ye, Dipak K. Dey, 2010-07-24 Research in Bayesian analysis and statistical decision theory is rapidly expanding and diversifying making it increasingly more difficult for any single researcher to stay up to date on all current research frontiers. This book provides a review of current research challenges and opportunities While the book can not exhaustively cover all current research areas it does include some exemplary discussion of most research frontiers Topics include objective Bayesian inference shrinkage estimation and other decision based estimation model selection and testing nonparametric Bayes the interface of Bayesian and frequentist inference data mining and machine learning methods for categorical and spatio temporal data analysis and posterior simulation methods Several major application areas are covered computer models Bayesian clinical trial design epidemiology phylogenetics bioinformatics climate modeling and applications in political science finance and marketing As a review of current research in Bayesian analysis the book presents a balance between theory and applications The lack of a clear demarcation between theoretical and applied research is a reflection of the highly interdisciplinary and often applied nature of research in Bayesian statistics. The book is intended as an update for researchers in Bayesian statistics including non statisticians who make use of Bayesian inference to address substantive research questions in other fields It would also be useful for graduate students and research scholars in statistics or biostatistics who wish to acquaint themselves with current research frontiers Resonance: From Probability To Epistemology And Back Krzysztof Burdzy, 2016-05-26 Resonance examines some building blocks of epistemology as a prelude to the careful analysis of the foundations of probability The concept of resonance is introduced to shed light on the philosophical problems of induction consciousness intelligence and free will The same concept is later applied to provide support for a new philosophical theory of probability

Although based on existing ideas and theories the epistemological concept of resonance is investigated for the first time in this book The best known philosophical theories of probability frequency and subjective are shown to be unrealistic and dissociated from the two main branches of statistics frequency statistics and Bayesian statistics Written in an accessible style this book can be enjoyed by philosophers statisticians and mathematicians and also by anyone looking to expand their understanding of the disciplines of epistemology and probability Fundamentals of Bayesian Epistemology 2 Michael G. Titelbaum. 2022-04-14 Bayesian ideas have recently been applied across such diverse fields as philosophy statistics economics psychology artificial intelligence and legal theory Fundamentals of Bayesian Epistemology examines epistemologists use of Bayesian probability mathematics to represent degrees of belief Michael G Titelbaum provides an accessible introduction to the key concepts and principles of the Bayesian formalism enabling the reader both to follow epistemological debates and to see broader implications Volume 1 begins by motivating the use of degrees of belief in epistemology It then introduces explains and applies the five core Bayesian normative rules Kolmogorov s three probability axioms the Ratio Formula for conditional degrees of belief and Conditionalization for updating attitudes over time Finally it discusses further normative rules such as the Principal Principle or indifference principles that have been proposed to supplement or replace the core five Volume 2 gives arguments for the five core rules introduced in Volume 1 then considers challenges to Bayesian epistemology It begins by detailing Bayesianism's successful applications to confirmation and decision theory Then it describes three types of arguments for Bayesian rules based on representation theorems Dutch Books and accuracy measures Finally it takes on objections to the Bayesian approach and alternative formalisms including the statistical approaches of frequentism and likelihoodism Bayesian Philosophy of Science Jan Sprenger, Stephan Hartmann, 2019-08-23 How should we reason in science Jan Sprenger and Stephan Hartmann offer a refreshing take on classical topics in philosophy of science using a single key concept to explain and to elucidate manifold aspects of scientific reasoning They present good arguments and good inferences as being characterized by their effect on our rational degrees of belief Refuting the view that there is no place for subjective attitudes in objective science Sprenger and Hartmann explain the value of convincing evidence in terms of a cycle of variations on the theme of representing rational degrees of belief by means of subjective probabilities and changing them by Bayesian conditionalization In doing so they integrate Bayesian inference the leading theory of rationality in social science with the practice of 21st century science Bayesian Philosophy of Science thereby shows how modeling such attitudes improves our understanding of causes explanations confirming evidence and scientific models in general It combines a scientifically minded and mathematically sophisticated approach with conceptual analysis and attention to methodological problems of modern science especially in statistical inference and is therefore a valuable resource for philosophers and scientific practitioners Inference, Method and Decision R.D. Rosenkrantz, 2012-12-06 This book grew out of previously published papers of mine composed over a period of years they

have been reworked sometimes beyond recognition so as to form a reasonably coherent whole Part One treats of informative inference I argue Chapter 2 that the traditional principle of induction in its clearest formulation that laws are confirmed by their positive cases is clearly false Other formulations in terms of the uniformity of nature or the resemblance of the future to the past seem to me hopelessly unclear From a Bayesian point of view learning from experience goes by conditionalization Bayes rule The traditional stum bling block for Bayesians has been to fmd objective probability inputs to conditionalize upon Subjective Bayesians allow any probability inputs that do not violate the usual axioms of probability Many subjectivists grant that this liberality seems prodigal but own themselves unable to think of additional constraints that might plausibly be imposed To be sure if we could agree on the correct probabilistic representation of ignorance or absence of pertinent data then all probabilities obtained by applying Bayes rule to an informationless prior would be objective But familiar contra dictions like the Bertrand paradox are thought to vitiate all attempts to objectify ignorance BuUding on the earlier work of Sir Harold Jeffreys E T Jaynes and the more recent work of E P Box and G E Tiao I have elected to bite this bullet In Chapter 3 I develop and defend an objectivist Bayesian approach **Error and the Growth of Experimental Knowledge** Deborah G. Mayo, 1996-07-15 Preface1 Learning from Error 2 Ducks Rabbits and Normal Science Recasting the Kuhn s Eye View of Popper 3 The New Experimentalism and the Bayesian Way 4 Duhem Kuhn and Bayes 5 Models of Experimental Inquiry 6 Severe Tests and Methodological Underdetermination 7 The Experimental Basis from Which to Test Hypotheses Brownian Motion8 Severe Tests and Novel Evidence 9 Hunting and Snooping Understanding the Neyman Pearson Predesignationist Stance 10 Why You Cannot Be Just a Little Bit Bayesian 11 Why Pearson Rejected the Neyman Pearson Behavioristic Philosophy and a Note on Objectivity in Statistics12 Error Statistics and Peircean Error Correction 13 Toward an Error Statistical Philosophy of Science References Index Copyright Libri GmbH All rights reserved Bayesian Reasonina In Data Analysis: A Critical Introduction Giulio D'agostini, 2003-06-13 This book provides a multi level introduction to Bayesian reasoning as opposed to conventional statistics and its applications to data analysis The basic ideas of this new approach to the quantification of uncertainty are presented using examples from research and everyday life Applications covered include parametric inference combination of results treatment of uncertainty due to systematic errors and background comparison of hypotheses unfolding of experimental distributions upper lower bounds in frontier type measurements Approximate methods for routine use are derived and are shown often to coincide under well defined assumptions with standard methods which can therefore be seen as special cases of the more general Bayesian methods In dealing with uncertainty in measurements modern metrological ideas are utilized including the ISO classification of uncertainty into type A and type B These are shown to fit well into the Bayesian framework The Subjectivity of Scientists and the Bayesian Approach S. James Press, Judith M. Tanur, 2012-01-20 Comparing and contrasting the reality of subjectivity in the work of history s great scientists and the modern Bayesian approach to statistical analysis Scientists and

researchers are taught to analyze their data from anobjective point of view allowing the data to speak for themselves rather than assigning them meaning based on expectations oropinions But scientists have never behaved fully objectively Throughout history some of our greatest scientific minds haverelied on intuition hunches and personal beliefs to make sense ofempirical data and these subjective influences have often aided inhumanity s greatest scientific achievements The authors argue that subjectivity has not only played a significant role in the advancement of science but that science will advance more rapidlyif the modern methods of Bayesian statistical analysis replace someof the classical twentieth century methods that have traditionally been taught To accomplish this goal the authors examine the lives and work of history s great scientists and show that even the most successfulhave sometimes misrepresented findings or been influenced by theirown preconceived notions of religion metaphysics and the occult or the personal beliefs of their mentors Contrary to popularbelief our greatest scientific thinkers approached their data with acombination of subjectivity and empiricism and thus informally achieved what is more formally accomplished by the modern Bayesian approach to data analysis Yet we are still taught that science is purely objective Thisinnovative book dispels that myth using historical accounts and biographical sketches of more than a dozen great scientists including Aristotle Galileo Galilei Johannes Kepler WilliamHarvey Sir Isaac Newton Antoine Levoisier Alexander von Humboldt Michael Faraday Charles Darwin Louis Pasteur Gregor Mendel Sigmund Freud Marie Curie Robert Millikan AlbertEinstein Sir Cyril Burt and Margaret Mead Also included is adetailed treatment of the modern Bayesian approach to data analysis Up to date references to the Bayesian theoretical and applied literature as well as reference lists of the primary sources of the principal works of all the scientists discussed round out this comprehensive treatment of the subject Readers will benefit from this cogent and enlightening view of thehistory of subjectivity in science and the authors alternative vision of how the Bayesian approach should be used to further thecause of science and learning well into the twenty first century

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