

# Statistical and Inductive Probabilities

Hugues Leblanc

# Statistical Inductive Probabilities

**Bruno De Finetti**



## **Statistical Inductive Probabilities:**

*Inductive Logic* Davis Baird, 1992 A straightforward presentation of the four different statistical methods of inductive inference with discussion of the basic technical and mathematical material Methods are examined from both philosophical and critical standpoints      *Statistical and Inductive Probabilities* Hugues Leblanc, 2012-01-27 This treatment addresses a decades old dispute among probability theorists asserting that both statistical and inductive probabilities may be treated as sentence theoretic measurements and that the latter qualify as estimates of the former 1962 edition      **Optimum**

**Inductive Methods** R. Festa, 2013-03-09 This book deals with a basic problem arising within the Bayesian approach 1 to scientific methodology namely the choice of prior probabilities The problem will be considered with special reference to some inference methods used within Bayesian statistics BS and the so called theory of inductive 2 probabilities T P In this study an important role will be played by the assumption defended by Sir Karl Popper and the supporters of the current verisimilitude theory VT that the cognitive goal of science is the achievement of a high degree of truthlikeness or verisimilitude A more detailed outline of the issues and objectives of the book is given in Section 1 In Section 2 the historical background of the Bayesian approach and the verisimilitude theory is briefly illustrated In Section 3 the methods used in TIP and BS for making multinomial inference are considered and some conceptual relationships between TIP and BS are pointed out In Section 4 the main lines of a new approach to the problem of the choice of prior probabilities are illustrated Lastly in Section 5 the structure of the book is described and a first explanation of some technical terms is provided      **An Introduction to**

**Probability and Inductive Logic** Ian Hacking, 2001-07-02 An introductory 2001 textbook on probability and induction written by a foremost philosopher of science      Probability, Induction and Statistics Bruno De Finetti, 1972      **Inductive**

**Probability** J. P. Day, 2021-12-29 First published in 1961 Inductive Probability is a dialectical analysis of probability as it occurs in inductions The book elucidates on the various forms of inductive the criteria for their validity and the consequent probabilities This survey is complemented with a critical evaluation of various arguments concerning induction and a consideration of relation between inductive reasoning and logic The book promises accessibility to even casual readers of philosophy but it will hold particular interest for students of Philosophy Mathematics and Logic      Statistical Thought Shoutir Kishore Chatterjee, 2003 In this unique monograph based on years of extensive work Chatterjee presents the historical evolution of statistical thought from the perspective of various approaches to statistical induction Developments in statistical concepts and theories are discussed alongside philosophical ideas on the ways we learn from experience

*Statistical and Inductive Probability* Rudolf Carnap, 1955      **The Emergence of Probability** Ian Hacking, 1984-06-21 Includes an introduction contextualizing his book in light of developing philosophical trends      Nomic Probability and the Foundations of Induction John L. Pollock, 1990-02-22 In this book Pollock deals with the subject of probabilistic reasoning making general philosophical sense of objective probabilities and exploring their relationship to the problem of induction He

argues that probability is fundamental not only to physical science but to induction epistemology the philosophy of science and much of the reasoning relevant to artificial intelligence Pollock's main claim is that the fundamental notion of probability is nomic that is it involves the notion of natural law valid across possible worlds The various epistemic and statistical conceptions of probability he demonstrates are derived from this nomic notion He goes on to provide a theory of statistical induction an account of computational principles allowing some probabilities to be derived from others an account of acceptance rules and a theory of direct inference *Philosophy of Statistics*, 2011-05-31 Statisticians and philosophers of science have many common interests but restricted communication with each other This volume aims to remedy these shortcomings It provides state of the art research in the area of philosophy of statistics by encouraging numerous experts to communicate with one another without feeling restricted by their disciplines or thinking piecemeal in their treatment of issues A second goal of this book is to present work in the field without bias toward any particular statistical paradigm Broadly speaking the essays in this Handbook are concerned with problems of induction statistics and probability For centuries foundational problems like induction have been among philosophers favorite topics recently however non philosophers have increasingly taken a keen interest in these issues This volume accordingly contains papers by both philosophers and non philosophers including scholars from nine academic disciplines Provides a bridge between philosophy and current scientific findings Covers theory and applications Encourages multi disciplinary dialogue *Symmetry and Its Discontents* S. L. Zabell, 2005-06-06 This volume contains essays on the history and philosophy of probability and statistics

**Statistical and Inductive Probability** Rudolf Carnap, 1955 **Foundations and Applications of Inductive Probability** Roger D. Rosenkrantz, 1981 **Probability and Statistics in Hydrology** Vujica M. Yevjevich, 1972 Characteristics of hydrologic phenomena Random variables and their distributions Various probability topics applied to hydrology Statistics and hydrology Empirical distributions of hydrologic variables Parameters and order statistics as descriptors of distributions Probability distribution functions in hydrology Estimation methods Sampling Theory Testing hypotheses and goodness of fit Correlation and regression Multivariate analysis *Foundations of Probability Theory, Statistical Inference, and Statistical Theories of Science: Foundations and philosophy of epistemic applications of probability theory* William Leonard Harper, Clifford Alan Hooker, 1976 [A Treatise on Probability](#) John Maynard Keynes, 2013-09 This historic book may have numerous typos and missing text Purchasers can usually download a free scanned copy of the original book without typos from the publisher Not indexed Not illustrated 1921 edition Excerpt CHAPTER XXXIII OUTLINE OF A CONSTRUCTIVE THEORY 1 There is a great difference between the proposition It is probable that every instance of this generalisation is true and the proposition It is probable of any instance of this generalisation taken at random that it is true The latter proposition may remain valid even if it is certain that some instances of the generalisation are false It is more likely than not for example that any number will be divisible either by two or by three but it is not more likely than not that

all numbers are divisible either by two or by three The first type of proposition has been discussed in Part III under the name of Universal Induction The latter belongs to Inductive Correlation or Statistical Induction an attempt at the logical analysis of which must be my final task 2 What advocates of the Frequency Theory of Probability wrongly believe to be characteristic of all probabilities namely that they are essentially concerned not with single instances but with series of instances is I think a true characteristic of statistical induction A statistical induction either asserts the probability of an instance selected at random from a series of propositions or else it assigns the probability of the assertion that the truth frequency of a series of propositions i e the proportion of true propositions in the series is in the neighbourhood of a given value In either case it is asserting a characteristic of a series of propositions rather than of a particular proposition Whilst therefore our unit in the case of Universal Induction is a single instance which satisfies both the condition and the conclusion of our generalisation our unit in the case of Statistical Induction is not a

**Index to Statistics and Probability: Permuted titles. A-Microbiology**

John Wilder Tukey, Ian C. Ross, 1973      *Logical Foundations of Probability* Rudolf Carnap, 1962      *Principles of statistics* M. G. Bulmer, 1967

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